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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Waterbody Type:			IMPOUNDMENT		
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP400010402-01	ROBY BROOK - SHEHA	N POND DAM		50 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP400010501-01	MILLSFIELD POND BRO	OOK - MILLSFIEL	LD POND BROOK DAM	7 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP400010602-01	UNKNOWN RIVER - OU	TLET BRANCH I	LONG POND	.03 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP400010605-01	ANDROSCOGGIN RIVE	R - D. C. POWE	R DAM	100 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Insufficient Information Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury Escherichia coli	Industrial Point Source Discharge Atmospheric Depositon - Toxics Illicit Connections/Hook-ups to Storm Sewers	4B 5 4B
Secondary Contact Recreation	Fully Supporting				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP400010605-02	ANDROSCOGGIN RIVE	R - RIVERSIDE	DAM	7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury Escherichia coli	Industrial Point Source Discharge Atmospheric Depositon - Toxics Illicit Connections/Hook-ups to Storm Sewers	4B 5 4B
Secondary Contact Recreation	Not Assessed			Cionni demoid	NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP400010605-03	ANDROSCOGGIN RIVE	R - SMITH DAM		20 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury Escherichia coli	Industrial Point Source Discharge Atmospheric Depositon - Toxics Illicit Connections/Hook-ups to	4B 5 4B
Secondary Contact	Fully Supporting			Storm Sewers	NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.

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Assessment Unit ID	Assessment Unit Nam	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP400010606-01	CASCADE ALPINE BR	ООК	_	1 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation Wildlife	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Assessment Unit ID	Assessment Unit Nam	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP400010606-02	ANDROSCOGGIN RIVI	•	_	10 ACRES	5
Use Aquatic Life Drinking Water After Adequate Treatment	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Supporting Fully Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury Escherichia coli	Industrial Point Source Discharge Atmospheric Depositon - Toxics Illicit Connections/Hook-ups to Storm Sewers	4B 5 4B NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP400010606-03	ANDROSCOGGIN RIVI	ER - CASCADE D	AM	50 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury Escherichia coli	Industrial Point Source Discharge Atmospheric Depositon - Toxics Combined Sewer Overflows Illicit Connections/Hook-ups to Storm Sewers	4B 5 5
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP400010606-04	ANDROSCOGGIN RIVE	R - GORHAM DA	MM POND	34 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed Not Assessed		Dioxin (including 2,3,7,8-TCDD) Mercury	Industrial Point Source Discharge Atmospheric Depositon - Toxics	4B 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP400020101-01-01	MOOSE RIVER			1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP400020101-01-02	MOOSE BROOK - TOW	N POOL-RAVINE	BEACH	1.38 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP400020101-02-01	MOOSE BROOK			1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP400020101-02-02	MOOSE BROOK - MOO	OSE BROOK STA	- TE PARK BEACH	1.38 ACRES	5
					-
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Pollutants from Public Bathing Areas	5 5
Secondary Contact Recreation	Fully Supporting			, wede	NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP400020101-03	MOOSE BROOK			1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	•	_	Assessment Unit Size Units	AU Category
NHIMP400020102-01	PEABODY RIVER - WILDCAT MOUNTAIN DAM			1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP400020102-02	ANDROSCOGGIN RIV	ER DAM	_	40 ACRES	 5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed	<u></u>	<u></u>		NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed Not Assessed		Dioxin (including 2,3,7,8-TCDD) Mercury	Industrial Point Source Discharge Atmospheric Depositon - Toxics	4B 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP400020103-01	ANDROSCOGGIN RIV	ER - REFLECTIO	– N POND	123.1 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed Not Assessed		Dioxin (including 2,3,7,8-TCDD) Mercury	Industrial Point Source Discharge Atmospheric Depositon - Toxics	4B 5 NA NA
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP400020103-02	RATTLE RIVER - RAT	TLE BROOK		.01 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP400020103-03	AUSTIN MILL BROOK	- MILL BROOK		3.3 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020101-01	SACO RIVER - WILLE'	Y HOUSE DAM		2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020104-01	WILDCAT BROOK			.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u> </u>	Assessment Unit Size Units	AU Category
NHIMP600020105-01	CUTLER RIVER			.2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600020105-02	MESERVE BROOK	•	_	.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020105-03	MESERVE BROOK - W	ATER PRECINC	T TWO	.13 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020105-04	ELLIS RIVER - GOODE	RICH FALLS		3 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020106-01	FIRE PROTECTION PO	OND (ALBANY BR	ROOK)	.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP600020106-02	BARTLETT BROOK		_	.4 ACRES	5
14111111 000020100 02	BARTLETT BROOK			.4 Nones	9
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	NOT ASSESSED				INC
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP600020106-03	BARTLETT BROOK - FIF		_	.25 ACRES	5
NHIMP600020106-03	DAKILETI DROOK - FIR	RE PROTECTION	N POND	.25 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
		and Description	<u>u</u>		
NHIMP600020203-01	DRY BROOK			.5 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed			- -	NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
** IIGIIIC	1101 / 10000000				INA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020302-01	ARTIST BROOK			.25 ACRES	5
Hee	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreatened?	Cause	Suspected Sources	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	NOI ASSESSED				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020401-01	CHARLES BROOK - CO	OLD RIVER		.01 ACRES	5
		0		10: 70:N20	
Haa	Han Commant Ctatus	Thursday a dO	Causa	Currented Courses	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Morodry	Authoophishio Bopositon Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020601-01	UNKNOWN RIVER - TE	EA CUP LAKE		.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	1401 Y22G22GA				INA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020601-02	BEARCAMP RIVER			.61 ACRES	5
14 111111 000020001 02	DE, II CO, IIII TII TII TII			.or nones	ũ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
				A	
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020603-01	WONALANCET RIVER			.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meatenea:	<u>oduse</u>	<u>Ouspected Oources</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				, amospineno 2 opositem i ostas	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020603-02	BLASDE BROOK - FIRE	POND		.25 ACRES	5
					Impairment
Heo	Use Support Status	Threatened?	Cause	Suspected Sources	Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Moroury	Authosphichic Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600020603-03	BLASDE BROOK - FAR	RM POND		1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation	Not Assessed				N.O.
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600020603-04	BRYANT BROOK - BRY	YANT POND DAM		.12 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600020604-01	CHOCORUA RIVER - C	CHOCORUA RIVE	R DAM	7 ACRES	5
	0000				
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		-	·	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600020605-01	BEARCAMP RIVER II			1 ACRES	5
					· ·
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
		I Diii	_	Assessment Helt Ober Helte	
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600020701-01	BEECH RIVER			.11 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	<u>oause</u>	<u>ouspected oources</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				, minospinono 2 opositori. 1 oniso	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600020702-01-01	DAN HOLE RIVER			6 ACRES	5
	Hara Comment Otal	Thursday 10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Maraum	Atmoopharia Dangaitan Tarifaa	E
Fish Consumption Primary Contact Recreation	Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	1401 / 10303300				IVA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020702-01-02	DAN HOLE RIVER - MI	LL POND TOWN	BEACH	1.38 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020702-02	BEECH RIVER - BRAN	CH RIVER MILL		1.5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600020703-01	UNKNOWN RIVER - A\	/ERSA DAM	_	1.5 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020703-02	UNKNOWN RIVER - FR	RENCHMAN BRO	OK	4 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020803-01	UNKNOWN RIVER - LO	ONG POND		.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600020901-01	COLD BROOK		<u>-</u>	.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	a and Description		Assessment Unit Size Units	AU Category
		ie and Descriptio	<u>u</u>		<u> </u>
NHIMP600020901-02	MOULTON BROOK			.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600020901-03	COLD BROOK - MILL E	BROOK		2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600020902-01	UNKNOWN RIVER - D		-	.34 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030401-01	CHURCHILL BROOK			.5 ACRES	5
llee.	Use Support Status	Threatened?	Course	Suspected Sources	Impairment Category
<u>Use</u>		inreatened?	Cause	<u>Suspected Sources</u>	
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Assessed				NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030402-01	JONES BROOK - JONE	S BROOK I PON	D	40 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Insufficient Information Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030402-02	BRANCH RIVER - BRAN	NCH RIVER III		2.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030402-03	BRANCH RIVER - DRE	W RIVER MILL		9 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030402-04	JONES BROOK - JONE	S BROOK DAM		4 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030404-01	SALMON FALLS RIVER	R - WAUMBEK DA	_ M	4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030404-02	SALMON FALLS RIVER	- SALMON FALL	S RIVER VII	.5 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030405-01	SALMON FALLS RIVER	- MILTON LEAT	HER BOARD DAM	3.7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP600030405-02	SALMON FALLS RIVER	- SALMON FALI	_ LS RIVER II	5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030405-03	SALMON FALLS RIVER	- GREAT FALLS	SUPPER DAM	50 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Insufficient Information Fully Supporting	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Insufficient Information		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030405-04	SALMON FALLS RIVER	- BAXTER MILL	DAM POND	58 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Fully Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	5 5 NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030406-01	SALMON FALLS RIVER	- SALMON FALI	 LS RIVER DAM II	1 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5
Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Assessed				NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030406-02	SALMON FALLS RIVER	R - LOWER GREA	AT FALLS DAM	30 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Illicit Connections/Hook-ups to Storm Sewers	5 5
Secondary Contact Recreation	Not Assessed			Cionii Gowola	NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030406-03	SALMON FALLS RIVER	R - ROLLINSFOR	D DAM	57 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Oxygen, Dissolved	Municipal Point Source Discharges	4A NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030406-04	SALMON FALLS RIVER	R - SOUTH BERW	/ICK DAM	58 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		рН	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Fully Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	5 5 NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030601-01	BRANCH MAD RIVER			8 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030601-02	COCHECO RIVER - CO	OCHECO DAM I		4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030602-01	UNKNOWN RIVER - BO	•	_	.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030602-02	HOWARD BROOK - WI	TCHER POND		2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u></u> <u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030603-01	COCHECO RIVER - CIT	Y DAM 1	_	50 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
		mreateneu :		 _	
Aquatic Life Aquatic Life	Not Supporting Not Supporting		Dissolved oxygen saturation Non-Native Aquatic Plants	Source Unknown Source Unknown	5 4C
Aquatic Life	Not Supporting		Oxygen, Dissolved	Source Unknown	5
Aquatic Life	Not Supporting		pH	Source Unknown	5
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Fully Supporting				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030603-02	COCHECO RIVER - HA	TFIELD DAM		1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP600030603-03	UNKNOWN RIVER - FR	ANKI IN HEIGHT	S DETENTION POND II	1.75 ACRES	5
141 111411 0000000000 00	ON THE PROPERTY OF THE	ANTICE TO THE	O DETERMINANT OND II	1.10 NORES	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
	Assessment Unit Name	and Description		Accomment Unit Cine Units	
Assessment Unit ID		•	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600030605-01	UNKNOWN RIVER - WI	LDLIFE POND		.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		micaterica:	<u>oudse</u>	<u>ouspeated oodiracs</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	Not Assessed				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600030607-01	HANSON BROOK			9.27 ACRES	5
l					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Moroury	Atmoonhoris Danasitan Tavias	_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	110171000000				147
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030607-02	COCHECO RIVER - GC	NIC DAM POND		18 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Insufficient Information Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Secondary Contact Recreation	Fully Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	5 5 NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030607-03	COCHECO RIVER - MIL	L POND DAM		4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030608-01	UNKNOWN RIVER - CH	•	<u></u>	9 ACRES	<u> </u>
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	•	_	Assessment Unit Size Units	AU Category
NHIMP600030608-02	COCHECO RIVER - WA	ATSON-WALDRO	N DAM POND	54 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		рН	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030608-03	BLACKWATER BROOK	- FARM POND		17 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030608-04	COCHECO RIVER - CE	NTRAL AVE DAN	1	20 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		pH	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Illicit Connections/Hook-ups to Storm Sewers	5 5
Secondary Contact Recreation	Fully Supporting			5.5 55.15.5	NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600030608-05	UNKNOWN RIVER - CO	ONSERVATION P	OND	.33 ACRES	5
					-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wercury	Althospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600030608-06	FRESH CREEK - FARM	/I POND		.5 ACRES	5
					I
Hea	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		<u> i ili eaterieu :</u>	Cause	Suspected Sources	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	NOLASSESSEG				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				N. A.
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600030701-01	LAMPREY RIVER			.61 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meatenea:	<u>Oduse</u>	Ouspected Codifices	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1101 /1000000U				IVA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		-	·	NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				NIA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	 n	Assessment Unit Size Units	AU Category
		•	<u>u</u>		
NHIMP600030702-01	UNKNOWN RIVER - BI	EAVER POND		50 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030703-01	LAMPREY RIVER - BU	INKER POND		29 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030704-01	UNKNOWN RIVER - M	OUNTAIN BROOK	C DAM	5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030705-01	BEAN RIVER - WOOD!	MAN MARSH		10 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030708-01	BROWN BROOK - PISC	CASSIC RIVER		.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030708-02	UNKNOWN RIVER - W	•	<u></u>	4 ACRES	<u>710 Gatogory</u> 5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	and Description		Assessment Unit Size Units	AU Category
		ie and Descriptio	<u>''</u>		· · · · · · · · · · · · · · · · · · ·
NHIMP600030708-03	PISCASSIC RIVER			4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nan	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030709-01	UNKNOWN RIVER - R	ECREATION PON	ID	1.4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030709-02	LAMPREY RIVER - WI	•	-	30 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Supporting Fully Supporting		pH	Source Unknown	5 NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030709-03	LAMPREY RIVER - MA	CALLEN DAM		120 ACRES	5
llee.	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		Threatened?	<u>Cause</u>	 _	
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Fully Supporting		pH	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030802-01	EXETER RIVER - DEN	SON POND		5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030802-02	UNKNOWN RIVER - CI	HESTER TOWN [DAM	5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030802-03	UNKNOWN RIVER - TO	OWLE BROOK		1.5 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030802-04	UNKNOWN RIVER - ED	DWARDS MILL DA	AM	15 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030802-05	UNKNOWN RIVER - PA	ANDOLPHIN DAM		5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP600030803-01	EXETER RIVER		_	1.5 ACRES	5
141 111111 000000000 01	ZXZ I ZIK KIV ZIK			no nonzo	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	NOT ASSESSED				INC
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP600030803-02	EXETER RIVER	2 000po.	<u>-</u>	5 ACRES	5
NHIMP600030603-02	EXETER RIVER			5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP600030803-03	EXETER RIVER	una Docompuo	<u>-</u>	24 ACRES	5
NHIMP600030603-03	EXETER RIVER			24 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Insufficient Information				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Fully Supporting				NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP600030803-04	LITTLE RIVER		-	4.9 ACRES	5
141 111111 000030003 04	EITTLE KIVEK			4.5 AOREO	9
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030803-05	LITTLE RIVER			1 ACRES	5
l		T		0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Decerinties	•	Assessment Unit Size Units	
· · · · · · · · · · · · · · · · · · ·			<u>u</u>		AU Category
NHIMP600030804-01	UNKNOWN RIVER - TR	REE PONDS		3.9 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		micatenea:	<u>dause</u>	Ouspected Oddrees	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			ivicioui y	Autospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
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 3. TMDL stands for Total Maximum Daily Load study.

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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030804-05	UNKNOWN RIVER - CO	OURMA LTD DAN	1	2 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u> </u>	Assessment Unit Size Units	AU Category
NHIMP600030805-02	BRICKYARD BROOK -	BLUNT POND		1.75 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030805-03	UNKNOWN RIVER - PH	HILBRICK POND	_	2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030805-04	EXETER RIVER - EXET	ER RIVER DAM	I	36 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Insufficient Information	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Fully Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	NA 5 5 NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030806-01	NORRIS BROOK - FAR	M POND		.63 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030806-02	WHEELWRIGHT CREE		-	26 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Fully Supporting Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030806-03	PARTING BROOK			.09 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030806-04	MILL BROOK - MILL BR	ROOK POND		2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP600030901-01	WINNICUT RIVER - WI	NNICUT MILLS P	OND	.15 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030901-02	UNKNOWN RIVER - WI	NNICUT RIVER	DAM POND	20 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Insufficient Information Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Fully Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	5 5 NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030901-03	UNKNOWN RIVER - PA	CKER BROOK P	OND	.8 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030902-01	OYSTER RIVER - OYST		_	7 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption	Fully Supporting Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5
Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Assessed				NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030902-02	UNKNOWN RIVER - LO	ONSINGER DAM		1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030902-03	HAMEL BROOK - FER	NANDEZ POND		1.7 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030902-04	OYSTER RIVER			24 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Supporting Not Assessed		рН	Source Unknown	5 NA
Adequate Treatment Fish Consumption Primary Contact Recreation Primary Contact Recreation Secondary Contact Recreation Wildlife			Mercury Chlorophyll-a Escherichia coli	Atmospheric Depositon - Toxics Source Unknown Source Unknown	5 5 5 NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	o and Description	•	Assessment Unit Size Units	AU Category
		•			
NHIMP600030902-05	UNKNOWN RIVER - D	URHAM RESERV	JIK	15 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600030902-06	BEARDS CREEK			2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Aquatic Life Aquatic Life Aquatic Life Drinking Water After	Not Supporting Not Supporting Not Supporting Not Assessed		Dissolved oxygen saturation Oxygen, Dissolved pH	Source Unknown Source Unknown Source Unknown	5 5 5 NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury Escherichia coli Escherichia coli	Atmospheric Depositon - Toxics Source Unknown Source Unknown	5 5 5
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600030902-07	GERRISH BROOK - HO	DYT POND		.4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	o and Description		Assessment Unit Size Units	AU Category
			<u>''</u>		
NHIMP600030902-08	JOHNSON CREEK - FA	ARM POND		1.51 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030903-01	BELLAMY RIVER			2.7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600030903-02	BELLAMY RIVER - SA			18 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		рН	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Fully Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	5 5 NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030903-03	CANNEY BROOK - WIL	LDLIFE POND		.76 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030903-04	BELLAMY RIVER IV DA	ΑM		.25 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030904-01	UNKNOWN RIVER - KE	ENNARD		1.75 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600030904-02	KNIGHT BRANCH - KN	IIGHT BROOK		1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed			<u> </u>	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600031002-01	UNKNOWN RIVER - LO	OCKE POND		3 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600031002-02	UNKNOWN RIVER - BL	URKE POND	_	3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600031003-01	HAMPTON FALLS RIV	ER III		6 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600031003-02	HAMPTON FALLS RIV	ER II		2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP600031003-03	HAMPTON FALLS RIV	ER I	_	.33 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600031003-04	UNKNOWN RIVER - CA	AR BARN POND		3.7 ACRES	5
				• • • • • • • • • • • • • • • • • • • •	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Own and an		Management	Manage Described Trades	_
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600031003-05	UNKNOWN RIVER - FI	RE POND		2.4 ACRES	5
	Ha - O	Thursday 10	0	Ourse stad Ourse	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Mercury	Almospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600031003-06	UNKNOWN RIVER - CO	OFFIN POND		1 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	Suspecteu Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				Authornion Deposition Toxido	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600031003-07	UNKNOWN RIVER			1 ACRES	5
	0				-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600031003-08	KENNEY BROOK			1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP600031004-01	UNKNOWN RIVER - MIL	L POND DAM		9 ACRES	5
lua-	Llas Commant Ctator	Thursday a 10	Course	Commented Commen	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Owner and		Management	Atmospheric D. W. T. I	_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	NUL ASSESSEU				INA
Wildlife	Not Assessed				NA
VVIIGINE	INOT USSESSER				INA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600031004-02	LITTLE RIVER			.26 ACRES	5
55555.551.52					-
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600031004-03	UNKNOWN RIVER			.08 ACRES	5
					lua na ainma a na t
Han	Han Commant Ctatus	Thus stone 40	0	Commented Commen	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	N . O				_
Fish Consumption	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Primary Contact Recreation Secondary Contact	Not Assessed				NA NA
Recreation	NOT ASSESSED				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP600031004-04	UNKNOWN RIVER - SE		_	2.5 ACRES	5
NHIMP600031004-04	UNKNOWN RIVER - SE	COND POND DA	NIVI	2.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	110171000000				
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	no and Doscriptio		Assessment Unit Size Units	AU Category
		ie and Descriptio	<u>u</u>		<u> </u>
NHIMP600031004-05	CANES BROOK			3.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP600031004-06	UNKNOWN RIVER - C	ANES MILL PONE)	4.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700010104-01	LOON POND BROOK		_	.5 ACRES	<u>5</u>
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Fully Supporting				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010201-01	BOYCE BROOK - BOY	CE BROOK DAM		.25 ACRES	5
Haa	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	NOI ASSESSED				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		,		NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Nat Assessed				NA
	Not Assessed				
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010201-02	PEMIGEWASSET RIVE	ER - CLARK DAM		6.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
	Not Assessed	<u> </u>	<u></u>	<u> </u>	NA
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1401 A3303300				TVA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010201-03	PEMIGEWASSET RIVE	≣R		3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	1101 4225250				INA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700010202-01	GORDON POND BROO	K - GORDON PC	ND	1 ACRES	5
111111111 7 000 10202 01	CONDON'T OND DIVOC	it consoit c	115	T Nones	Ğ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
11					
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010203-01	BEAVER BROOK			.5 ACRES	5
					Impairment
Han	Has Support Status	Threatened?	Cause	Suspected Sources	Category
<u>Use</u>	Use Support Status	Illieatelleu:	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			Mercury	Authosphiene Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700010205-01	MILL BROOK - MILLBRO	OOK FIRE POND	_		5
700010203 01	WILL BROOK WILLBRO	OOKTIKETOND		.20 AONEO	9
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				NIA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010206-01	UNKNOWN RIVER - DE	EER RUN POND		2.4 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010302-01	BLACK BROOK - WEE	KS CROSSING P	OND	8.6 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700010302-02	ATWELL BROOK - BAR	•	_	57 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010303-01	UNKNOWN RIVER - HA	NCE RECREATION	ON POND	.25 ACRES	5
l		-		0	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichouty	Authosphono Dopositoria Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010303-02	UNKNOWN RIVER - BA	KER RIVER, SIT	E 11	2.8 ACRES	5
Hee	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation	N A				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010303-03	TURAL BROOK - BAKE	R RIVER, SITE 6	A	28 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	<u>oause</u>	<u>ouspected oodroes</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1401 /10000000				LNA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			-		NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
vviidiile	NOL ASSESSED				INA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010304-01	SOUTH BRANCH BAKE	ER RIVER - BAKE	R RIVER, SITE 8	30.4 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010304-02	UNKNOWN RIVER - RO	OCKY POND BRO	ООК	.59 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700010305-01	UNKNOWN RIVER - BA	AKER RIVER, SIT	_ E 11A	4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Accommond Unit Name	a and Dagarintia		Accessment Unit Circ Unite	All Catamani
Assessment Unit ID	Assessment Unit Nam	ie and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010401-01-01	SNOWS BROOK			4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP700010401-01-02	SNOWS BROOK - COI	RCORAN POND T	OWN BEACH	1.38 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Pollutants from Public Bathing Areas	5 5
Secondary Contact Recreation	Fully Supporting			, node	NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010401-02	UNKNOWN RIVER - W	INTER BROOK D	AM	.25 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010402-01	BEEBE RIVER			4 ACRES	5
llee.	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		<u>inreatened?</u>	Cause	Suspected Sources	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Weroury	Authosphono Dopositori Toxioo	NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010403-01	BOG BROOK - CAMPT	ON BOG POND		20 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	NOI ASSESSED				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010404-01	SPRING BROOK - COL	D SPRING BROO	– DK	1.5 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	N (0)				_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	1101 45565560				INA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010404-02-02	FOX POND BEACH			1.38 ACRES	5
Haa	Han Cumment Status	Threatened?	Cauca	Cuprosted Courses	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010501-01	SMITH BROOK - HARR	IS RECREATION	POND	9 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meatened:	<u> </u>	<u>ouspecteu oources</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	Not Assessed				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				Tambophono Dopositori. Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010502-01	UNKNOWN RIVER - JA	CKSON POND		53 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Insufficient Information				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
TTHOMPO	1101/10000000				1 1// 1

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	and Description		Assessment Unit Size Units	AU Category
			<u>''</u>		' <u>'</u>
NHIMP700010502-02	UNKNOWN RIVER - G	ORDON DAM		2.9 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010502-03	UNKNOWN RIVER - LV	W PACKARD POV	VER DAM	.01 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700010502-04	UNKNOWN RIVER - M	IIDDI F DAM	_	5 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010601-01	TANNERY BROOK			.3 ACRES	5
	.,			10 /10/120	-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010603-01	TILTON BROOK			.25 ACRES	5
					I
1100	Has Commant Ctatus	Th	C	Commented Commen	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Composition		Manarimi	Atronophopia Barrasitan, Tavina	_
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	1	Assessment Unit Size Units	AU Category
	NEWFOUND RIVER - IF	•	=	6.5 ACRES	
NHIMP700010603-02	NEWFOUND RIVER - II	PC UPPER DAM I	OND	0.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA I
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			-	·	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010603-03	NEWFOUND RIVER			2.8 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010603-04	NEWFOUND RIVER			.23 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700010701-01	HOYT BROOK	•	_	.87 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010701-02	HOYT BROOK			8 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010702-01	TAYLOR BROOK - BRO	OWNELL RECREA	ATION DAM	6 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700010702-02	UNKNOWN RIVER - BO	OG POND	_	99 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700010702-03	BOG BROOK	-	_		5
14111111 700010702 03	BOO BROOK			10 AGREG	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
		I D!!	-	A	
Assessment Unit ID	Assessment Unit Name		-	Assessment Unit Size Units	AU Category
NHIMP700010801-01	UNKNOWN RIVER - OU	ITLET TO PEMIG	EWASSET POND	14.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	<u>Cause</u>	Suspected Sources	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				Tumbophone Dopositori Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010801-02	UNNAMED BROOK - TO) PEMIGEWASSI	- FT RIVER	2 ACRES	5
				_ /	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	1101 A55E55EU				INA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010801-03	UNKNOWN RIVER - FI	SH HATCHERY D)AM	.05 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010801-04	UNKNOWN RIVER - FI	SH HATCHERY D	DAM	.05 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed			_ 	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010801-05	UNKNOWN RIVER - FI	SH HATCHERY F	POND	.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010801-06	UNKNOWN RIVER - FIS	SH HATCHERY P	OND	4.85 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Insufficient Information		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010801-07	UNKNOWN RIVER - FIS	SH HATCHERY P	OND	.1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700010801-08	PEMIGEWASSET RIVE	R - AYERS ISLA	ND DAM POND	500 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Supporting Not Assessed		Dissolved oxygen saturation pH	Source Unknown Source Unknown	4C 5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700010803-01	NEEDLE SHOP BROO		_	1 ACRES	5
NAIMP 7000 10803-01	NEEDLE SHOP BROO	IK - NEEDLE SHO	P DAW II	I ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010803-02	PEMIGEWASSET RIVI	ER - FRANKLIN F.	ALLS FLOOD CONTROL	440 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700010804-01	UNKNOWN RIVER - C	ROWLEY POND	_		5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010804-02	PEMIGEWASSET RIVI	ER - EASTMAN F	ALLS	467 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010804-03	UNKNOWN RIVER - H	IGHLAND LAKE		210 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700010804-04	UNKNOWN RIVER - FA		_	1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010804-05	UNKNOWN RIVER			1 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation			Mercury	Atmospheric Depositon - Toxics	NA 5 NA
Secondary Contact Recreation Wildlife	Not Assessed Not Assessed				NA NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700010804-06	CHANCE POND BRANG	CH - CHANCE BR	OOK HYDRO DAM	.03 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700020101-01	UNKNOWN RIVER - MA	AGEE DAM	_	5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020101-02	UNKNOWN RIVER - TR	RIBUTARY TO BE	AVER BROOK	10 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020101-03	UNKNOWN RIVER - CF	RESCENT LAKE	TO FRONT BAY	2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700020101-04	UNKNOWN RIVER - M	CLEOD DAM	_	.18 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020102-01-01	JONES DAM POND			60 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Non-Native Aquatic Plants	Source Unknown	4C NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Insufficient Information		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020102-01-02	MARSH POND			15 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Insufficient Information		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700020102-02	MERRYMEETING RIVE	R - ALTON POW	ER DAM POND	500 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700020102-03	UNKNOWN RIVER - M		<u>-</u>	.5 ACRES	5
NHIIVIP 700020102-03	UNKNOWN KIVER - W	IILL POND		.5 ACRES	3
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020103-01	UNKNOWN RIVER - FI	IRE POND		.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700020103-02	SHANNON BROOK - C		_	4 ACRES	<u></u>
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700020104-01	UNKNOWN RIVER - CO	DPS POND	_	89 ACRES	5
14111111 700020104 01	ONINOWN RIVER - OC	N I O I OND		00 AONEO	3
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Insufficient Information				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	110171000000				
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·	NA
Secondary Contact	Insufficient Information				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700020104-02	MELVIN RIVER DAM PO	חאס	-		5
NI IIIVIF 700020104-02	WEEVIN KIVER DAW FO	JND		TI ACRES	3
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	1401 A33C33C4				N/A
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Moroury	Authorphono Bopoolion Toxioo	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
	•	•	<u>-</u>		
NHIMP700020105-01	UNKNOWN RIVER - FA	RM POND		.7 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		<u></u>	<u></u>	<u></u>	
Aquatic Life	Not Assessed				NA NA
Drinking Water After	Not Assessed				INA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			wercury	Authospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA NA
Recreation	1401 A336336U				INV
Wildlife	Not Assessed				NA
* * IIGIIIC	1101710000000				IN/A

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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700020106-01	POORFARM BROOK -		_	30 ACRES	<u> </u>
NHIIVIF 700020100-01	FOORFARINI BROOK -	COBBLE MOUNT	AIN DAW	30 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020107-01	UNKNOWN RIVER - FA	ARM POND		.55 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700020109-01	UNKNOWN RIVER - P			.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700020201-01	UNKNOWN RIVER - WIL	DLIFE POND		6 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Weiterly	Authospheric Depositori - Toxics	ŇA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700020201-02	CHAPMAN BROOK - HOI	LDING POND		1.5 ACRES	5
Hee	Han Commant Status	Thursday and 10	Causa	Commented Commen	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Weiterly	Authospheric Depositori - Toxics	ŇA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700020201-03	UNNAMED BROOK - TRI	B TO NORTH E	ND OF OPECHEE BAY	3.9 ACRES	5
	Use Occurs and Otaton	Thursday 10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Morodry	Authoophone Depositor - Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700020202-01	UNKNOWN RIVER - B			4.78 ACRES	<u>40 oategory</u> 5
NHIIVIP 700020202-01	UNKNOWN RIVER - D	EAN DAW		4.76 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020202-02	BADGER BROOK			.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700020202-03	TIOGA RIVER - TIOGA	RIVER DAM	_	2.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020202-04	UNKNOWN RIVER - W	ATER SUPPLY P	OND	.33 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020203-01	UNKNOWN RIVER - KN	NOWLES POND		55 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		pH	Atmospheric Depositon - Acidity	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700020203-02	GULF BROOK - HOLDI	NG POND		3.5 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Recreation Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020203-03	HUNT BROOK - WILDL	JFE POND		.25 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020203-04	PACKER BROOK			.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700020203-05	WINNIPESAUKEE RIV	•	<u></u>	3 ACRES	<u>710 Gatogory</u> 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020203-06	UNKNOWN RIVER - S	TEVENS MILL DA	M	1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020203-07	UNKNOWN RIVER - F	RANKLIN FALLS I	HYDRO DAM	1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Illicit Connections/Hook-ups to Storm Sewers	5 4B
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700020203-08	WILLIAMS BROOK-CH	HESTNUT POND F	RESERVOIR	.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030101-01	UNKNOWN RIVER - TR	IBUTARY TO CO	NTOOCOOK LAKE	.5 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation	Not Assessed Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA
Secondary Contact Recreation Wildlife	Not Assessed Not Assessed				NA NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
			_		<u> </u>
NHIMP700030101-02	UNKNOWN RIVER - CO	NTOOCOOK RIV	/ER DAM	5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Non-Native Aquatic Plants	Source Unknown	4C NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP700030101-03	CONTOOCOOK RIVER		_	.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030101-04-02	MONADNOCK CHRIST	IAN CONFERENCE	CE BEACH	.82 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030103-01	NUBANUSIT BROOK			.02 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030103-02	NUBANUSIT BROOK -	VERNEY MILL DA	– AM		5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030103-03	NUBANUSIT BROOK -		_	1 ACRES	5
NI IIIVIF 700030103-03	NODANOSTI BROOK -	ONION STREET	DAIVI	1 AONES	3
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030103-04	NUBANUSIT BROOK -	ELM STREET DA	M	.7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030103-05	NUBANUSIT BROOK -		-	.7 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700030103-06	NUBANUSIT BROOK -		-	.5 ACRES	5
NHIMP 700030103-06	NUDANUSII DROOK -	GURNSET DAW		.5 ACRES	3
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030103-07	NUBANUSIT BROOK			.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aguatic Life	Not Assessed	medicined:	<u>ouase</u>	<u>ouspested oodloes</u>	NA
Drinking Water After Adequate Treatment	Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030104-01	GRIDLEY RIVER			6 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment					
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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A	A			Assessment Helt Office Helter	ALL Onto more
Assessment Unit ID	Assessment Unit Nam	ie and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030104-02	TOWN LINE BROOK			4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030104-03	TOWN LINE BROOK			.2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030104-04	CONTOOCOOK RIVER	R - NOONE MILL F	POND	20 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700030104-05	UNKNOWN RIVER - CO	DI D BROOK DAM		2.1 ACRES	5
741111111 7 6 6 6 6 7 6 7 6 6	Ormanovii i naveni od	, LD BROOK B, III		Z. i ricita	ũ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	!	Assessment Unit Size Units	AU Category
NHIMP700030104-06	CRANBERRY MEADOW	V BROOK		.2 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
				A	
Assessment Unit ID	Assessment Unit Name			Assessment Unit Size Units	AU Category
NHIMP700030104-08	CONTOOCOOK RIVER	- TRANSCRIPT I	PRINTING CO DAM	3.08 ACRES	5
					Impairment
Hea	Use Support Status	Threatened?	Cause	Suspected Sources	Category
<u>Use</u>		Inreatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Moroury	Atmospheria Danasitan Tayina	_
Fish Consumption Primary Contact Recreation	Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	NOT MOSESSEU				INO
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
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Assessment Unit ID	Assessment Unit Nam		<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030104-09	UNKNOWN RIVER - W	/ILDLIFE POND		12 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030104-10	UNKNOWN RIVER - FI	IRE POND		.1 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030104-11	UNKNOWN RIVER - R	•	_	2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?		Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030104-12	CONTOOCOOK RIVER	R - NORTH VILLA	GE DAM	20 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030104-13	BOGLIE BROOK			.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030104-14	BOGLIE BROOK	•	_	.2 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030104-15	UNKNOWN RIVER - W	ILDLIFE POND		8 ACRES	5
		_			-
l					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichdury	Authosphotic Deposition - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030105-01	OTTER BROOK			18 ACRES	5
Uso	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		meateneu:	Cause	Suspected Sources	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	NOI ASSESSED				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,	' '	NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
	Not Assessed				
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030105-02	OTTER BROOK			.2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		micaterica:	<u>ouuse</u>	<u>ouspeated oouroes</u>	NA NA
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1101/1000000				1 1/1
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed				NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
vviidiiie	NOT WOOFSORD				INA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030105-03	OTTER BROOK			3.6 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u> </u>	Assessment Unit Size Units	AU Category
NHIMP700030105-04	OTTER BROOK			.2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030106-01	UNKNOWN RIVER - F	ERGUSON BROO	DK II	3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030107-01	MOOSE BROOK - CARE	PENTERS BROC	K	80 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030107-02	UNKNOWN RIVER - EV	AS MARSH		5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030108-01	CONTOOCOOK RIVER	- MONADNOCK	POWER DAM POND	40 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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NHIMP700030108-02 CON Use Use S Aquatic Life Not A Drinking Water After Not A Adequate Treatment Fish Consumption Not S Primary Contact Recreation Not A Secondary Contact Not A Recreation Wildlife Not A Assessment Unit ID Asse	ot Assessed ot Assessed Assessment Unit Name	Threatened?	Cause Mercury	Assessment Unit Size Units 2.37 ACRES Suspected Sources Atmospheric Depositon - Toxics	AU Category 5 Impairment Category NA NA NA NA NA NA
Use Secondary Contact Recreation Wildlife Not Assessment Unit ID Secondary Contact Research Not Assessment Unit ID Secondary Contact Research Not Assessment Unit ID Secondary Contact Research Not Assessment Unit ID Assessment Secondary Contact Research Not Assessment Unit ID Assessment Unit ID Assessment Unit ID Research Not Assessment Unit ID Assessment Unit ID Assessment Unit ID Research Not Assessment ID Research Not Assessment ID Research Not Assessment ID Research Not	se Support Status of Assessed of Assessed of Supporting of Assessed of Assessed of Assessed of Assessed			Suspected Sources	Impairment <u>Category</u> NA NA NA
Use Secondary Contact Recreation Wildlife Not Assessment Unit ID Secondary Contact Reserved Faster Not Assessment Unit ID Secondary Contact Reserved Reserve	se Support Status of Assessed of Assessed of Supporting of Assessed of Assessed of Assessed of Assessed			Suspected Sources	Impairment <u>Category</u> NA NA NA
Aquatic Life Not A Drinking Water After Not A Adequate Treatment Fish Consumption Not S Primary Contact Recreation Not A Secondary Contact Not A Recreation Wildlife Not A Assessment Unit ID Asse	ot Assessed ot Supporting ot Assessed ot Assessed ot Assessed ot Assessed ot Assessed				Category NA NA 5 NA
Aquatic Life Not A Drinking Water After Not A Adequate Treatment Fish Consumption Not S Primary Contact Recreation Not A Secondary Contact Not A Recreation Wildlife Not A Assessment Unit ID Asse	ot Assessed ot Supporting ot Assessed ot Assessed ot Assessed ot Assessed ot Assessed				NA NA 5 NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation Wildlife Not A Assessment Unit ID Assessment Secondary Contact Assessment Unit ID Assessment Secondary Contact Adequate Treatment Not A Assessment Unit ID Assessment Secondary Adequate Treatment Not A Assessment Unit ID Assessment Secondary Adequate Treatment Not A Not A Assessment Unit ID Assessment	ot Assessed ot Supporting ot Assessed ot Assessed ot Assessed assessment Unit Name	and Boundaries	Mercury	Atmospheric Depositon - Toxics	NA 5 NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation Wildlife Not A Assessment Unit ID Assessment Secondary Contact Assessment Unit ID Assessment Secondary Contact Adequate Treatment Not A Assessment Unit ID Assessment Secondary Adequate Treatment Not A Assessment Unit ID Assessment Secondary Adequate Treatment Not A Not A Assessment Unit ID Assessment	ot Assessed ot Supporting ot Assessed ot Assessed ot Assessed assessment Unit Name	and Boundaries	Mercury	Atmospheric Depositon - Toxics	NA 5 NA
Fish Consumption Not S Primary Contact Recreation Not A Secondary Contact Not A Recreation Wildlife Not A Assessment Unit ID Assessment Secondary Contact Not A Assessment Unit ID Assessment Unit ID	ot Assessed ot Assessed ot Assessed Assessment Unit Name	and Boundaries	Mercury	Atmospheric Depositon - Toxics	NA
Primary Contact Recreation Not A Secondary Contact Not A Recreation Wildlife Not A Assessment Unit ID Asset	ot Assessed ot Assessed ot Assessed Assessment Unit Name	- I Danieli	Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact Recreation Wildlife Not A Assessment Unit ID Assessment Unit ID	ot Assessed ot Assessed Assessment Unit Name	and Baracianian			
Recreation Wildlife Not A Assessment Unit ID Asses	ot Assessed Assessment Unit Name				NA I
Wildlife Not A Assessment Unit ID Asset	Assessment Unit Name	I December the			14/1
Assessment Unit ID Asse	Assessment Unit Name	I Di-d			NA
NHIMP700030108-03 CON		and Description	<u>1</u>	Assessment Unit Size Units	AU Category
	CONTOOCOOK RIVER -	PAPER MILL D	AM	5 ACRES	5
1			_		Impairment
<u>Use</u> <u>Use S</u>	se Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life Not A	ot Assessed				NA
3	ot Assessed				NA
Adequate Treatment					_
	ot Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Not A	ot Assessed ot Assessed				NA NA
Secondary Contact Not A	n Assessed				INA
	ot Assessed				NA
Assessment Unit ID Asse	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030108-04 GRE	GREAT BROOK			5 ACRES	5
					Impairment
llee	a Cummant Ctatus	Threetened	Cours	Sugmented Sources	Impairment Category
	se Support Status	Threatened?	Cause	Suspected Sources	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ot Assessed				NA
1 9	ot Assessed				NA
	ot Commontina		Managemen	Atmosphasia Danasitan Taria	_
			wercury	Atmospheric Depositon - Toxics	
	ot Supporting				
	ot Assessed				INA !
Wildlife Not A					
Primary Contact Recreation Not A Secondary Contact Not A Recreation	ot Cumporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700030108-05	GREAT BROOK			.78 ACRES	5
141 111/11 7 00000 100 00	CILETTI BILOCIA			.ro noneo	9
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	•	Assessment Unit Size Units	AU Category
			<u>!</u>		
NHIMP700030108-06	GREAT BROOK - SILK N	MILL DAM		.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	110171000000				
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030108-07	GREAT BROOK - GREA	T BROOK CUTL	ER SHOP	3 ACRES	5
					Inchesium and
Han	Use Support Status	Threatened?	Cauca	Suspected Sources	Impairment Category
<u>Use</u>		mreatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			Morodry	Authorphone Depositori - Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030108-08	GREAT BROOK - GRE	AT BROOK HAND	DLE SHOP	.25 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030108-09	UNKNOWN RIVER - R	ECREATION PON	D	4.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030201-01	UNKNOWN RIVER - W	•	<u>-</u>	.84 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030201-02	UNKNOWN RIVER - FO	NDA DAM		.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030201-03	CEMETARY BROOK			1 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030201-04	UNKNOWN RIVER - CE	EMETARY BROO	K II	1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030201-05	UNKNOWN RIVER - H		_	1 ACRES	5
14111111 700000201 00	OMMOWITH THE	OWE REOREATIN	514 B7 W	TANES	· ·
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030201-06	UNKNOWN RIVER - H	IDDEN POND		15 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030202-01	UNKNOWN RIVER - R		_	5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030202-02	NORTH BRANCH - ROB	B RESERVOIR		110 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Insufficient Information Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Insufficient Information		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030202-03	NORTH BRANCH - WILI	LIAMS DAM		.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030202-04	NORTH BRANCH - CON	•	_	1.75 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam		_	Assessment Unit Size Units	AU Category
NHIMP700030202-05	NORTH BRANCH - INT	TERLOCKEN DAM	I	2.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030202-06	UNKNOWN RIVER - AI	NDERSON DAM		1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700030203-01	UNKNOWN RIVER - FA		-	.2 ACRES	<u>710 Gatogory</u> 5
141111111 700030203 01	ONICIO VIII ICIVEIC - 17	ARRIVIT OND		.Z AONEO	-
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030203-02	SHEDD BROOK - DETI	ENTION POND		.53 ACRES	5
lu	Has Commant Status	Threatened 2	Course	Currented Courses	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		,		NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030203-03	UNKNOWN RIVER - W	ILDLIFE POND		4 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed	- I III GALGII GA I	<u></u>	<u> </u>	NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	110171000000				
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
		a and Decerintie		Accessment Unit Circ Units	
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030203-04	UNKNOWN RIVER			7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	N (0)			A	_
Fish Consumption	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	1401 / 10303300				LVC
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam		_	Assessment Unit Size Units	AU Category
NHIMP700030203-05	SHEDD BROOK - POS	SE NISSEN PON	D	20 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030204-01	WOODWARD BROOK	- WILDLIFE PON	D	1.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030204-02	UNKNOWN RIVER - R	ECREATION PON	= ID	.17 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700030204-03	UNKNOWN RIVER - UL	RICH DAM	_		5
700030204 03	ONINOWN NIVER - OL	INIOH DAW		.23 AGNEO	9
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	NOT ASSESSED				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
			<u>!</u>		
NHIMP700030204-04	BEARDS BROOK - ROB	BINSON POND		1 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030204-05-01	BEARDS BROOK - EAS	T WASHINGTON	I DAM	5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		i ili catelled !	<u>Jause</u>	Ouspected Oddices	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1101 A55E55EU				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		•		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030204-05-02	BEARDS BROOK - MILI	L POND TOWN E	BEACH	1.38 ACRES	5
Use Aquatic Life	Use Support Status Insufficient Information	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting		Escherichia coli	Source Unknown	5 NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030301-01	MOUNTAIN BROOK			5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	1101710000000				10.0
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030301-02	RING BROOK			1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	NUL ASSESSEU				INA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam		_	Assessment Unit Size Units	AU Category
NHIMP700030301-03	UNKNOWN RIVER - N	EWBURY RESER	VOIR	120 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030302-01	UNKNOWN RIVER - W	EBBS DUGOUT		1 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030302-02	WEST BRANCH WAR		<u></u>	.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030302-03	WEST BRANCH WAR	NER RIVER - WES	ST BRANCH	.3 ACRES	5
Use Aguatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030302-04	WARNER RIVER - WA	RNER RIVER HY	DRO	.07 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030302-05	WARNER RIVER - SW	AIN LOVELL DAM	_ 	4.8 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030303-01	UNKNOWN RIVER - FO	ORSTERS MILL		1 ACRES	5
					-
l		 1 , 10		0	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wercury	Althospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030303-02	LANE RIVER			.75 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		m catenea:	<u>oause</u>	Ouspected Codifices	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	Not Assessed				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•	•	NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				N/A
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030303-03	LANE RIVER			.25 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		micaterica:	<u>ouuse</u>	Ouspessed Osarous	NA
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1401 /1336336U				IVO
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030303-04	LANE RIVER - TOOME	Y CONTROL STR	- RUCTURF	.01 ACRES	5
				101 7101120	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	o and Doscription	•	Assessment Unit Size Units	AU Category
			<u>u</u>		·
NHIMP700030303-05	LANE RIVER - TOOME	Y DAM		.25 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	110171000000				
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030304-01	WARNER RIVER			1 ACRES	5
					Impoirment
Has	Han Cummont Ctatus	Threetened?	Causa	Sugmented Sources	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	
Aquatic Life	Not Assessed				NA .
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			wichdury	Autiosphieno Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description		Assessment Unit Size Units	AU Category
NHIMP700030304-02	SCHOODAC BROOK- K	NIGHT MEADOW	POND DAM	50 ACRES	5
					I
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aguatic Life	Not Assessed	meateneu:	Cause	Suspected Sources	NA NA
Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	NOI ASSESSEU				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description		Assessment Unit Size Units	AU Category
NHIMP700030304-03	SILVER BROOK - SILVE	R LAKE UPPER	POND	1 ACRES	5
					!
Liso	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1101 A33C33Cu				IVA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700030304-04-01	SILVER BROOK - SILVE	R LAKE UPPER	POND	4 ACRES	5
					I
Hee	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		<u>inreatened?</u>	Cause	Suspected Sources	
Aquatic Life Drinking Water After	Insufficient Information Not Assessed				NA NA
Adequate Treatment	1101 A335336U				INC
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Fully Supporting				NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030304-04-02	SILVER BROOK - SILVE	ER LAKE RESER	VOIR BEACH	1.38 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Insufficient Information Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030304-05	SILVER BROOK			.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
·	UNKNOWN RIVER - FA	•	<u></u>	5 ACRES	5
NHIMP700030304-06	UNKNOWN RIVER - FA	RIVI POND		5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030402-01	UNKNOWN RIVER - LA	NGENAU POND		2 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030402-02	UNKNOWN RIVER - RE	ECREATION PON	D	.05 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700030402-03	UNKNOWN RIVER - RE	CREATION PON	_ ID	.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030402-04	BLACKWATER RIVER			1 ACRES	5
111111111 7 00000 102 0 1	BE CONTOUR TENTOUR TO			1 /ICILES	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		,	• •	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700030402-05	BLACKWATER RIVER -	HAVES DAM	-	2 ACRES	5
NI IIIVIF 7 00030402-03	BLACKWATER RIVER -	- HATES DAM		2 ACKES	3
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed			 _	NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wordary	Authosphono Bopositori Toxioo	NA
Secondary Contact	Not Assessed				NA
Recreation	110171000000				1.0.1
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
·	•	•	_		
NHIMP700030402-06	UNKNOWN RIVER - CC	DUNTRY CLUB DA	AM	.3 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	<u>ouspected oddrices</u>	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Nat Owner and an		Managemen	Atananharia Banasitan Tari	_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact	Not Assessed				NA
Recreation	Not Assessed				NA
Wildlife	Not Assessed				INA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030402-07	CASCADE BROOK - CL	JRRIER WILDLIF	E POND	1 ACRES	5
					-
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
	Not Assessed			Timosphone Zoposton Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation	NI-t A				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030402-08	CASCADE BROOK - CA	ASCADE BROOK	DAM	63 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
	Not Assessed	meaterieu.	<u>ouuse</u>	dispersed douroes	NA NA
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	110171000000				177
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
	Assessment Unit Name	and December		Accessment Unit Circ Units	
Assessment Unit ID		•	_	Assessment Unit Size Units	AU Category
NHIMP700030403-01	MOUNTAIN BROOK - M	IOREY POND DA	.M	10 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
. ,					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030403-02	HAMESHOP BROOK -	FARM POND		.33 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u></u>	Assessment Unit Size Units	AU Category
NHIMP700030404-01	BLACKWATER RIVER	- BLACKWATER	DAM	490 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030404-02	UNKNOWN RIVER - FA	ARM POND	_	2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030404-03	BLACKWATER RIVER	- DIVERSION PO	ND	.5 ACRES	5
	Use Occurred Orates	Thursday 10	0	Ourse de l'Ourse de	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030501-01	SAND BROOK - FARRA	AR MARSH		100 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aguatic Life	Not Assessed		<u> </u>	<u> </u>	NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation Wildlife	Not Assessed				NA NA
		I D i ii	_	Assessment Helt Office Helter	
Assessment Unit ID	Assessment Unit Name		_	Assessment Unit Size Units	AU Category
NHIMP700030501-02	UNKNOWN RIVER - RE	ECREATION PON	ID	.02 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			wieroury	Almospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030501-03	UNKNOWN RIVER - FO	OX STATE FORE	ST DAM	2.5 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u></u>	Assessment Unit Size Units	AU Category
NHIMP700030501-04	JACKSON BROOK			.2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030501-05	UNKNOWN RIVER - FO	OX STATE FORE	- ST DAM	.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name and Des	scription_	Assessment Unit Size Units	AU Category
NHIMP700030501-06	CONTOOCOOK RIVER - HOSIEF	RY MILL DAM	8 ACRES	5
				Impairment
<u>Use</u>	Use Support Status Threate	ened? Cause	Suspected Sources	Category
Aguatic Life	Not Assessed		 _	NA NA
Drinking Water After	Not Assessed			NA
Adequate Treatment Fish Consumption	Not Supporting	Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation		Welculy	Almospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed			NA
Recreation				
Wildlife	Not Assessed			NA
Assessment Unit ID	Assessment Unit Name and Des	scription	Assessment Unit Size Units	AU Category
NHIMP700030502-01	UNNAMED BROOK - FROM LON	G POND TO AMEY BROOK	.25 ACRES	5
				Impairment
Use	Use Support Status Threate	ened? Cause	Suspected Sources	Category
Aquatic Life	Not Assessed	<u> </u>		NA NA
Drinking Water After	Not Assessed			NA I
Adequate Treatment				
Fish Consumption	Not Supporting	Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				NA NA
Secondary Contact Recreation	Not Assessed			NA
Wildlife	Not Assessed			NA
Assessment Unit ID	Assessment Unit Name and Des	scription	Assessment Unit Size Units	AU Category
NHIMP700030503-01-01	UNKNOWN RIVER - HOPKINTON		213.8 ACRES	5
			2.000 7.0.1.20	-
		10. 0		Impairment
<u>Use</u>	Use Support Status Threate		Suspected Sources	Category
Aquatic Life	Not Supporting	Non-Native Aquatic Plants	Source Unknown	4C
Drinking Water After Adequate Treatment	Not Assessed			NA
Fish Consumption	Not Supporting	Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			, 2 spss 10/100	NA
Secondary Contact	Not Assessed			NA
Recreation	Net Assessed			NIA
Wildlife	Not Assessed			NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030503-01-02	ELM BROOK - ELM BRO	OOK STATE PAR	K BEACH	1.38 ACRES	5
					-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Insufficient Information				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Welcury	Althospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030503-01-03	ELM BROOK - ELM BRO	OOK PARK BEAC	CH	1.38 ACRES	5
					lun un n'imma nut
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Insufficient Information Not Assessed				NA NA
Drinking Water After Adequate Treatment	NOLASSESSEG				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation	N . A				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030504-01	CONTOOCOOK RIVER			10 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		Till Cateriou :	<u>Jause</u>	<u>ouspected oources</u>	
Aquatic Life Drinking Water After	Not Assessed Fully Supporting				NA NA
Adequate Treatment	rany Supporting				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		•	, ,	NA
Secondary Contact	Not Assessed				NA
Recreation	N . A				
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030504-02	CONTOOCOOK RIVER	- HOPKINTON F	LOOD CONTROL DAM	220 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Insufficient Information	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Fully Supporting Not Supporting Insufficient Information Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030505-01	UNKNOWN RIVER - MA	RTIN DAM PON	D	50 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700030505-02	HARDY SPRING BROO		_	7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700030505-03	CONTOOCOOK RIVER	- HOAGUE-SPR	- AGUE DAM	2 ACRES	5
			.001 27		
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment Fish Consumption	Not Cupporting		Moroung	Atmospheric Depositon - Toxics	5
	Not Supporting Not Assessed		Mercury	Almospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030505-04	CONTOOCOOK RIVER	- CONTOOCOO	(VILLAGE DAM	110 ACRES	5
					lua va a i uura a uut
Han	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Fully Supporting				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
					NA
Secondary Contact	Not Assessed				NA
Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030506-01	DEAR MEADOW BROO	K - PILLSBURY I	AKE	67 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	Suspected Sources	
Aquatic Life Drinking Water After	Insufficient Information Not Assessed				NA NA
Adequate Treatment	1401 V99E99EN				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Fully Supporting		-		NA
Secondary Contact	Fully Supporting				NA
Recreation	Not Assessed				N. A.
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030507-01-01	UNKNOWN RIVER - KI	IMBALL POND DA	M	27 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030507-01-02	UNKNOWN RIVER - KI	IMBALL POND - F	OPKINTON TOWN BEACH	1.38 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Pollutants from Public Bathing Areas	5 5
Secondary Contact Recreation	Fully Supporting				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030507-02	DOLF BROOK			5.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030507-03	DOLF BROOK			2 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030507-04	CONTOOCOOK RIVER	- YORK DAM PC	ND	250 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700030507-04-02	CAMP SPAULDING BE	•	<u>-</u>	1.38 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030507-05	UNKNOWN RIVER - HIF	RST MARSH		30 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700030507-06	CONTOOCOOK RIVER	- PENACOOK UI	PPER FALLS POND	11 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP700030507-07	CONTOOCOOK RIVER		_	8.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		рН	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700030507-08	UNKNOWN RIVER - FA	ARM POND	_	.5 ACRES	5
	0				-
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Moroury	Atmospheria Depositor Tavias	5
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700040301-01	WALKER BROOK - JAN	NSON POND		.43 ACRES	5
					lun un n'imma nut
Hee	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				N. A.
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700040301-02	SOUTH BRANCH WAL	KER BROOK		.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meatenea:	<u>Oduse</u>	<u>ouspected cources</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1401 /100000GU				LVA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		•	·	NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				NA
Wildlife	Not Assessed				INA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>		Assessment Unit Size Units	AU Category
NHIMP700040301-03	WALKER BROOK				.3 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	<u>Su</u>	uspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atı	mospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed					NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>		Assessment Unit Size Units	AU Category
NHIMP700040401-01	UNKNOWN RIVER - M	OUNTAIN ROAD	ESTATES		.43 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	<u>S</u> ı	uspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed					NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atı	mospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed					NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	1		Assessment Unit Size Units	AU Category
NHIMP700040401-02		•	ES DETENTION POND		.97 ACRES	<u>710 Gatagory</u> 5
INI IIIVIF / UUU4U4U1-UZ	CINKINOWIN KIVER - DI	INGITIILL ESTAT	LO DETENTION FUND		.97 ACRES	υ
<u>Use</u>	Use Support Status	Threatened?	Cause	<u>Su</u>	uspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed					NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atı	mospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed					NA

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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700040401-03	UNKNOWN RIVER - WI	LLIAMS POND		2 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700040401-04	UNKNOWN RIVER - PIE	ERCE POND DAI	Л	16 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	1	Assessment Unit Size Units	AU Category
NHIMP700040401-05	ROCKY POND BROOK	- ROCKY POND	- BROOK II	.15 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700040401-06	ROCKY POND BROOK	C-ROCKY POND		3 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700040401-07	ROCKY POND BROOK	(1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700040401-08	ROCKY POND BROOK	(_	1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700040402-01	UNKNOWN RIVER - NO	NAME BROOK	II	.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700040402-02	NASHUA RIVER - MINE	FALLS DAM PO	ND	60 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Non-Native Aquatic Plants	Source Unknown	4C NA
Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting		Mercury Chlorophyll-a	Atmospheric Depositon - Toxics Municipal (Urbanized High Density Area)	5 5
Secondary Contact Recreation	Insufficient Information				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700040402-03	NASHUA RIVER - NASH	HUA CANAL DIKE	<u> </u>	55 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Non-Native Aquatic Plants	Source Unknown	4C NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700040402-04	NASHUA RIVER - NASH	HUA CANAL		55 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Non-Native Aquatic Plants	Source Unknown	4C NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u></u>	Assessment Unit Size Units	AU Category
NHIMP700040402-05	NASHUA RIVER - JACK	SON PLANT DA	M POND	40 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Non-Native Aquatic Plants	Source Unknown	4C NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Insufficient Information		Mercury Escherichia coli	Atmospheric Depositon - Toxics Combined Sewer Overflows	5 5 NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060101-01	PUNCH BROOK - WEB	STER PLACE DA	 M		5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060101-02	STIRRUP IRON BROO	K - STIRRUP IRO	N POND	3 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060102-01	TANNERY BROOK			25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060102-02	COLD BROOK	<u> </u>	<u>-</u>	1.4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060201-01	KIMBALL BROOK			5 ACRES	5
141111111 700000201 01	KIND/ LEE BICOOK			o Monzo	9
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description		Assessment Unit Size Units	AU Category
		•	<u>!</u>		
NHIMP700060201-02	ACADEMY BROOK II DA	AM		2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	110171000000				
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060201-03	ACADEMY BROOK III D	AM		.5 ACRES	5
					Inchesium and
Han	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		<u>inreatened?</u>	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			wictoury	Autosphene Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060201-04	GUES MEADOW BRO		<u></u>	.25 ACRES	<u>40 oategory</u> 5
NAIIVIP700060201-04	GUES MEADOW BRO	UK		.25 ACRES	Э
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060202-01	UNKNOWN RIVER - F	OUNTAIN POND I	NORTH DIKE	11.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060202-02	SHAKER BRANCH - FA	ACTORY POND	_	2.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060202-03	SHAKER BRANCH - TU	JRNING MILL POI	ND EAST DAM	6 ACRES	5
				- · · · · · · · · · · · · · · · · · · ·	
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Mercury	Atmospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060202-04	SHAKER BRANCH - SA	AWMILL POND		2 ACRES	5
					•
Han	Han Cummant Ctatus	Threetened?	Causa	Cummated Courses	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wereary	Almosphono Depositori Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060202-05	SOUCOOK RIVER - SC	DUCOOK RIVER I		3 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
		<u> meateneu :</u>	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				Authorphono Dopositori Toxido	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060301-01	UNKNOWN RIVER - FI	RE POND		3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060301-02	UNKNOWN RIVER - RI	ECREATION PON	ID	3.17 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060301-03	TURKEY RIVER - LOW	ER SCHOOL POI	ND	27.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Non-Native Aquatic Plants	Source Unknown	4C NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060301-04	UNKNOWN RIVER - FI	SK HILL POND		.25 ACRES	5
					-
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			iviercury	Authospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060301-05	BOW BROOK - THAYE	RS POND		.5 ACRES	5
					I
Hoo	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		I III eaterieu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichouty	Authorphiono Bopositoni Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060302-01	UNKNOWN RIVER - HO	OIT ROAD MARSI	4	71 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		I illeaterieu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060302-02	HAYWARD BROOK - M	ORRILL POND		30 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Insufficient Information Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060302-03	HAYWARD BROOK			1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060302-04	UNKNOWN RIVER - SN	•	_	2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060302-05	WOODS BROOK - REF	LECTING POND		.14 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	o and Dosorintics		Assessment Unit Size Units	AU Category
		e and Description	<u>.</u>		
NHIMP700060302-06	WOODS BROOK			1 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		m catenea.	<u>ouuse</u>	<u>ouspested oodiroos</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	Not Assessed				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Moroury	Authorphone Bopoolion Toxioo	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060302-07	MERRIMACK RIVER - 0	GARVINS FALLS		250 ACRES	5
		07.11.17.11.10.17.12.20			
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Fully Supporting				NA
Wildlife	Not Assessed				NA
vviiuiiie	INUL MOSESSEU				INA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060402-01	UNKNOWN RIVER - HU	TCHINS POND		.45 ACRES	5
141 IIIVII 700000402 01	ONINOVIN INVERTIO	TOTILITO T ONE		.40 MOREO	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
	Not Assessed				
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060402-02	WEBSTER STREAM - LO	OCKE LAKE		149 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Supporting		Non-Native Aquatic Plants	Source Unknown	4C
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
,					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060403-01	LITTLE RIVER - BRANCI	H LITTLE RIVER		1 ACRES	5
	U 0	Thursd 10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
					NA NA
Secondary Contact Recreation	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
vviiuiiie	INUL ASSESSEU				INA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
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Assessment Unit ID Assessment Unit IX Description Assessment Unit IX Separation Interpretation Assessment Unit IX Separation Material Separation Material Separation Accessor Impairment Category Use Use Support Status Treatment Category Surspected Sources Category Adjustic Life Not Supporting Not Supporting Nor-Native Aquatic Plants Source Unknown Category Fish Consumption Not Supporting Mercury Atmospheric Deposition - Toxics 5 Financy Contact Recreation Not Assessed Not Assessed Not Assessed Not Assessed Final Promotion Not Assessed Not Assessed Not Assessed Not Assessed Not Assessed NHIMP700060501-02 BERRY POND BROOK - THE RESERVED Cause Suspected Sources Impairment Category Aguatic Life Not Assessed Not Assessed Not Assessed Not Assessed Not Assessed Primary Contact Recreation Not Assessed Mercury Atmospheric Deposition - Toxics 5 Aguatic Life Consumption Not Assessed Mercury						
Use Use Support Status Threatened? Cause Suspected Sources Category Aquatic Life Not Supporting Not Assessed Non-Native Aquatic Plants Source Unknown 4 C Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Deposition - Toxics 5 Fish Consumption Not Supporting Mercury Atmospheric Deposition - Toxics 5 Fish Consumption Not Assessed Not Supporting Not Supporting Not Supporting Recreation Not Assessed Not Assessed Not Supporting Not Supporting NHIMP700060501-02 BERRY POND BROOK - THE RESERV UR Support Status Intreatment Fish Consumption Not Assessed Use Use Support Status Threatened? Cause Supported Sources Category Pinnary Contact Recreation Not Assessed Not Assessed Not Supporting Not Not Assessed Pinnary Contact Recreation Not Assessed Not Assessed Not Assessed Not Assessed Visibility Contact Recreation Not Assessed Not Assessed Not Assessed	Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
	NHIMP700060501-01	SUNCOOK RIVER - BAI	RNSTEAD PARA	DE DAM POND	109 ACRES	5
Aquatic Life Not Supporting Non-Native Aquatic Plants Source Unknown 4C NA Adequate Treatment Fish Consumption Not Assessed NA Adequate Treatment Fish Consumption Not Assessed NA Assessment Unit Name and Description Not Assessed NA Aspectation NA Assessed NA Assessed NA Assessed NA Assessed	lisa	Use Support Status	Threatened?	Causo	Suspected Sources	•
Drinking Water After Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 Primary Contact Recreation Wildlife Not Assessed			meateneu:			
Primary Contact Recreation Not Assessed NA NA NA Secondary Contact Not Assessed NA NA NA Secondary Contact Not Assessed NA NA NA Secondary Contact Not Assessed NA NA Secondary Contact Not Assessed NA NA Secondary Contact Not Assessed NA NA Secondary Contact NA NA Secondary Contact NA NA Secondary Contact NA NA Secondary Contact NA Secondary Contact Not Assessed NA NA Secondary Conta	Drinking Water After			Non-Native Aquatic Plants	Source Unknown	-
Secondary Contact Not Assessed Not Assessed Not Assessment Unit ID Not Assessed Not Asses				Mercury	Atmospheric Depositon - Toxics	
Recreation Wildlife Not Assessed Not Assessment Unit ID Assessment Unit ID Assessment Unit ID BERRY POND BROOK - THE RESERVOIF 1 ACRES 5 See						
Middlife Mot Assessed Makessesment Unit ID Assessment Unit Name and Description Makessesd Makessd Makessd Makessd Makessd Makessd Makessd Makessd		Not Assessed				NA
Assessment Unit ID Assessment Unit Name and Description NHIMP700060501-02 BERRY POND BROOK - THE RESERVOR Use Support Status Voltage of the Sessed of the Support Status Voltage of the Sessed of the		Not Assessed				NΔ
NHIMP70060501-02 BERRY POND BROOK - THE RESERVOIF 1 ACRES 5 Suspected Sources Impairment Category						
Use Use Support Status Threatened? Cause Suspected Sources Category Aquatic Life Not Assessed Not Assessed Not Assessed Not Assessed Not Supporting Not Supporting Not Assessed Not Assess			•	_		AU Category
Use Use Support Status Threatened? Cause Suspected Sources Category Aquatic Life Not Assessed NA Drinking Water After Adequate Treatment Not Assessed NA Fish Consumption Not Supporting Mercury Primary Contact Recreation Not Assessed 5 Primary Contact Recreation Not Assessed NA Wildlife Not Assessed NA Assessment Unit ID Assessment Unit Name and Description NA NHIMP700060501-03-01 BERRY POND BROOK - CLARK'S POND ACRES 5 Use Use Support Status Threatened? Cause Suspected Sources Impairment Use Use Support Status Threatened? Cause Suspected Sources NA Adequate Treatment Fish Consumption Not Assessed NA Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5	NHIMP700060501-02	BERRY POND BROOK	- THE RESERVO	DIR	1 ACRES	5
Use Use Support Status Threatened? Cause Suspected Sources Category Aquatic Life Not Assessed NA Drinking Water After Adequate Treatment Not Assessed NA Fish Consumption Not Supporting Mercury Primary Contact Recreation Not Assessed 5 Primary Contact Recreation Not Assessed NA Wildlife Not Assessed NA Assessment Unit ID Assessment Unit Name and Description NA NHIMP700060501-03-01 BERRY POND BROOK - CLARK'S POND Assessment Unit Size Units AU Category Vise Use Support Status Threatened? Cause Suspected Sources Impairment Use Vot Assessed NA Adequate Treatment Not Assessed NA Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5						Impairment
Aquatic Life Not Assessed NA Assessed NA Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 NA NA Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 NA NA NA NA Secondary Contact Recreation Not Assessed NA NA NA Recreation Not Assessed NA	Use	Use Support Status	Threatened?	Cause	Suspected Sources	•
Drinking Water After Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 Primary Contact Recreation Not Assessed Not Assessment Unit ID Not Assessed Not Assessment Unit Size Units Acres 5 Impairment Use Use Support Status Intreatened? Cause Suspected Sources Category Not Assessed Not As			· · · · · · · · · · · · · · · · · · ·	<u></u>	<u>ouopostou oourooo</u>	
Adequate Treatment Fish Consumption Not Supporting Not Supporting Not Assessed Not Assessed Secondary Contact Recreation Secondary Contact Not Assessed Not Assessment Unit ID Not Assessment Unit Name and Description Not Massessment Unit Name and Description Not Massessment Unit Name and Description Not Massessment Unit Size Not Assessment Unit Size Not Assessment Unit Size Not Assessment Unit Size Not Assessment Unit Size Not Assessed Not Asse						
Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 Primary Contact Recreation Not Assessed Not Assessment Unit ID Not Assessed Not Assessment Unit ID Not Assessment Unit Name and Description Not Assessment Unit ID Not Assessment Unit Name and Description Not Assessment Unit Size Units Acres 5 Units Au Category Not Acres Support Status Intreatment		Not Assessed				NA .
Primary Contact Recreation Secondary Contact Recreation Not Assessed Not Assessment Unit ID Not Assessed Not Assessment Unit ID Not Assessment Unit Not Assessed N		Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Secondary Contact Recreation Wildlife Not Assessed NA Assessment Unit ID Not Assessment Unit Name and Description NHIMP700060501-03-01 BERRY POND BROOK - CLARK'S POND Impairment Use Use Support Status Threatened? Cause Suspected Sources NA NA Impairment Category NA NA NA NA ACRES 5 Impairment Category NA NA NA Acquatic Life Drinking Water After Adequate Treatment Fish Consumption Not Supporting Not Assessed Mercury Atmospheric Depositon - Toxics 5				o.oa.y	7 minospinono 2 spositori 1 sinos	
Wildlife Not Assessed NA Assessment Unit ID Assessment Unit Name and Description Assessment Unit Size Units AU Category NHIMP700060501-03-01 BERRY POND BROOK - CLARK'S POND 1 ACRES 5 Impairment Use Use Support Status Threatened? Cause Suspected Sources Category Aquatic Life Not Assessed NA Drinking Water After Not Assessed NA Adequate Treatment Not Assessed NA Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5						NA
Assessment Unit ID NHIMP700060501-03-01 BERRY POND BROOK - CLARK'S POND BERRY POND BROOK - CLARK'S POND Use Support Status Aquatic Life Not Assessed Aquatic Life Not Assessed Aquatic Treatment Fish Consumption Not Supporting Mercury Assessment Unit Size Units ACRES BIMpairment Category Category NA NA Atmospheric Depositon - Toxics 5						
NHIMP700060501-03-01 BERRY POND BROOK - CLARK'S POND 1 ACRES 5 Impairment	Wildlife	Not Assessed				NA
Use Support Status Threatened? Cause Suspected Sources Category Aquatic Life Not Assessed NA Prinking Water After Not Assessed NA Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5	Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
UseUse Support StatusThreatened?CauseSuspected SourcesCategoryAquatic LifeNot AssessedNADrinking Water AfterNot AssessedNAAdequate TreatmentNot SupportingMercuryAtmospheric Depositon - Toxics5	NHIMP700060501-03-01	BERRY POND BROOK	- CLARK'S PONE		1 ACRES	5
UseUse Support StatusThreatened?CauseSuspected SourcesCategoryAquatic LifeNot AssessedNADrinking Water AfterNot AssessedNAAdequate TreatmentNot SupportingMercuryAtmospheric Depositon - Toxics5		- 10011				-
Drinking Water After Not Assessed Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5	<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	•
Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5	Aquatic Life	Not Assessed				NA
Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5		Not Assessed				NA
				Mercury	Atmospheric Depositon - Toxics	
Primary Contact Recreation Not Assessed NA						
Secondary Contact Not Assessed NA Recreation		NOT ASSESSED				NA
Wildlife Not Assessed NA		Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060501-03-02	BERRY POND BROOK	- TOWN BEACH		1.38 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060502-01	UNKNOWN RIVER - DL	JRGIN POND OU	_ TLET	11 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed			<u>-131313</u>	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Insufficient Information Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060502-02	BLAKE BROOK	•	_	.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060502-03	LITTLE SUNCOOK RIVE	R - BIXBY PONI)	15 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aguatic Life	Not Supporting		Non-Native Aquatic Plants	Source Unknown	4C
Drinking Water After Adequate Treatment	Not Assessed		Non-Native Aquatic Flants	Source Officiowit	NA NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060502-04	SHERBURN STREAM			2 ACRES	5
llee.	Han Commant Ctatura	Thursday and 10	Course	Cummented Courses	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Own and a		Mariana	Atananhada Danadaa Tadaa	_
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	NOT ASSESSED				IVA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060503-01	MASON BROOK		-	1.7 ACRES	5
NHIMP 700060303-01	MASON BROOK			1.7 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed			<u> </u>	NA
Drinking Water After	Not Assessed				NA I
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				·	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060503-02	SUNCOOK RIVER - HU	CKINS MILL DAN	- 1	5 ACRES	5
	0011000111111211 110	O 10 27	•	5 No.125	-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060503-03	BURNHAM BROOK - LA	NE BROOK #2		5 ACRES	5
					luon ainus ant
Han	Has Commant Ctatus	Thusataus dO	C	Commented Comment	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Maraum	Atmospheric Denocitor Toylor	E
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	1401710000000				14/1
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u> </u>	Assessment Unit Size Units	AU Category
	BEAR BROOK - HAYES	•	<u>-</u>	120 ACRES	
NHIMP700060503-04	BEAR BROOK - HAYES	NIAKSH		120 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060503-05	BEAR BROOK - HALL M	OUNTAIN MARS	- :H	23 ACRES	5
				20 /10/120	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Net Compensation		Managemen	Atronomio Domonitore Touring	_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060503-06	BEAR BROOK - NH FOR	REST AND LAND	S DIVISION	.31 ACRES	5
1100	Han Commant Ctatus	Thursday and 10	Course	Cususeted Courses	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			Welloury	Authospholio Bopositori Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060503-07	SUNCOOK RIVER - BUG	CK STREET WES	ST DAM	43 ACRES	5
					lunus a inum a ma
Hea	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
				Tambophone Boposion Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060503-08	HARTFORD BROOK - W	/II DI IEE POND	_	1 ACRES	5
700000000000000000000000000000000000000	HAITH OND BROOK - W	ALDEN E I OND		1 AORES	3
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
		I D!!	~	A	
Assessment Unit ID	Assessment Unit Name		_	Assessment Unit Size Units	AU Category
NHIMP700060503-09	BOAT MEADOW BROOK	K - PEMBROKE	WATER WORKS	5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	<u>ouspected oources</u>	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				, and opinion of operation in the same	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060503-10	UNKNOWN RIVER - CO	I D SPRING PON	ND	.33 ACRES	5
	0			iss ments	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	INUL MOSESSEU				INA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060503-11	SUNCOOK RIVER - WI	EBSTER MILL		15 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060503-12	SUNCOOK RIVER - PE	EMBROKE DAM		2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	1	Assessment Unit Size Units	AU Category
NHIMP700060503-13	SUNCOOK RIVER - CH	•	-	1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060601-01	PISCATAQUOG RIVER			.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060602-01	UNKNOWN RIVER - FII	RE POND		.03 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060602-02	PISCATAQUOG RIVER		_	.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	า	Assessment Unit Size Units	AU Category
NHIMP700060602-03	CENTER BROOK		_	1 ACRES	5
700000002	OLIVIER BROOK			1 Nones	ů l
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060602-04	UNKNOWN RIVER - ST	ARK POND		14 ACRES	5
	H 0	TI (10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Composition		Managemen	Atmosphania Danasitan Tavina	_
Fish Consumption Primary Contact Recreation	Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA I
Recreation	. 1017.0000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060603-01	PISCATAQUOG RIVER	- RIVERDALE DA	AM	33.1 ACRES	5
					-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	NOLASSESSEU				INA
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060604-01	UNKNOWN RIVER - IR	RIGATION POND	1	.55 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060604-02	DINSMORE BROOK - \	WATER SUPPLY	POND	1.5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060604-03	DINSMORE BROOK - \		-		5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060604-04	SOUTH BRANCH PISCA	ATAQUOG RIVEI	8	4 ACRES	5
Hee	Han Cummont Ctatus	Threatanada	Course	Supported Sources	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Moroury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060604-05	BIXBY BROOK	•	-		5
141 IIIVII 70000004-03	BIABT BROOK			TACKES	3
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060604-06	BRENNAN BROOK			5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		I i i e a le i le u :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			ivici cui y	Authosphienc Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA I
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060604-07	CROCHET MOUNTAIN	I BROOK		2 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060605-01	PEACOCK BROOK			.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060605-02	PEACOCK BROOK - P	•	_	20 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
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Assessment Unit ID	Assessment Unit Name	e and Description	ı	Assessment Unit Size Units	AU Category
NHIMP700060605-03	CURRIER BROOK			1.5 ACRES	5
700000000000	CONTRIENT BROOK			1.0 Montes	ů
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060605-04	MIDDLE BRANCH PISC	ATAQUOG RIVE	२	.08 ACRES	5
l		-	•	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Nat Owner and a		Manager	Atananah ada Banasilan Tariba	_
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	1401 A33C33C4				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description		Assessment Unit Size Units	AU Category
			•	· · · · · · · · · · · · · · · · · · ·	
NHIMP700060605-05	MIDDLE BRANCH PISC	ATAQUOG RIVE	R - PURGATORY BROOK	5.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	NOT MOSESSEU				INO
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		•		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Description	 n	Assessment Unit Size Units	AU Category
NHIMP700060606-01	SOUTH BRANCH PISC	•	-	3 ACRES	5
141 111411 7 0 0 0 0 0 0 0 0 0 0 0 1	300111 BIXANOITI 130	DATAGOOG RIVE	X IV	3 ACILES	J
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060607-01	WHITTLE BROOK - AE	BOVE WATER SU	PPLY RESERVOIR	3.27 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060607-02	WHITTLE BROOK - UF	•		4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060607-03	WHITTLE BROOK - LO	WER GOFFSTOV	VN RESERVOIR	2 ACRES	5
					-
l		- :		0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Weredry	Althospheric Depositor Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060607-04	WHITTLE BROOK			.5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
		meateneu:	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation				, amospilano Zoposkom Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060607-05	UNKNOWN RIVER - RO	ODNEY STARK D	AM	.4 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	<u>ouspected oources</u>	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	1101 45565560				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,	, miles president	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060607-06	HARRY BROOK - REC			.4 ACRES	5
141 111411 7 00000007 00	TIARRY BROOK REO	KEATION TOND		.4 NONEO	3
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060607-07	DAN LITTLE BROOK			10 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060701-01	UNKNOWN RIVER - P	INGREE SAWMIL	L DAM	2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060701-02	UNKNOWN RIVER - D	UBE POND (NOR	TH DIKE)	26.67 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060701-03	MOOSE MEADOW BR	OOK - HARDY DA	ΛM	4.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060703-01	UNKNOWN RIVER - M		_	5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060703-02	BRANCH COHAS BRO	OK		.7 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060703-03	UNKNOWN RIVER - M	HA RETENTION F	POND #3	.28 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	า	Assessment Unit Size Units	AU Category
NHIMP700060801-01	UNKNOWN RIVER - PI	UTNEY MEADOW	POND	28 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060801-02	BLACK BROOK			.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060802-01	BRICKYARD BROOK -	OLD BRICKYARD	DAM	.5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060802-02	MERRIMACK RIVER -		 '	250 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060802-04	MERRIMACK RIVER - A	MOSKEAG DAN		443 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Insufficient Information Fully Supporting	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed		Mercury Escherichia coli	Atmospheric Depositon - Toxics Combined Sewer Overflows	5 5 NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060803-01	UNKNOWN RIVER - TR	IB TO BOWMAN	BROOK	1 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060803-02	UNKNOWN RIVER - GA		_	.5 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation Wildlife	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
vviidilie	NOLASSESSEG				INA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060803-03	BOWMAN BROOK - W	OODBURY ESTA	TE POND	2.07 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060803-04	BOWMAN BROOK			1.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060803-05	BOWMAN BROOK		_	1 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060803-06	UNKNOWN RIVER - RE	CREATION PON	D	.4 ACRES	5
					-
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aguatic Life	Not Assessed				NA NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060803-07	UNKNOWN RIVER - JE	NKINS DAM		.2 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Mercury	Authospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060803-08	UNKNOWN RIVER - GO	OLF POND		3 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	ouspected oodices	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	NUL ASSESSEU				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		,		NA
Secondary Contact	Not Assessed				NA
Recreation	N A				
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060804-01	LITTLE COHAS BROOK	·		17 ACRES	5
70000004 01	ETTILL GOTING BROOK	`		TI NONES	9
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation	Net Assessed				N10
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060804-02	DUMPLING BROOK			1.29 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060804-03	DUMPLING BROOK			.5 ACRES	5
					Impairment
Hee	Use Support Status	Throotono-12	Cauca	Suspected Sources	Category
<u>Use</u>		Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Net Compensations		Managemen	Atmospharia Danasitan, Tarifar	_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	1401 V99E99EA				INA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060804-04	WATTS BROOK - COU	NTRY CLUB PON	ID	1.2 ACRES	5
				,	-
l					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wercury	Almospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060901-01	UNKNOWN RIVER - SO	OUHEGAN RIVER	, SITE 35	23 ACRES	5
					Impoirment
Hee	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			William	Authorphone Bopoolien Toxioo	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060901-02	WEST SOUHEGAN RIV	/ER		2.08 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		m catenea:	<u>Jause</u>	duspected dources	
Aquatic Life Drinking Water After	Insufficient Information Not Assessed				NA NA
Adequate Treatment	1101 73353350				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Insufficient Information				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060901-03	SOUHEGAN RIVER - S	SOUHEGAN RIVE	R , SITE 19	27 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060901-04	SOUHEGAN RIVER			.92 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed			<u></u>	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060901-05	FURNACE BROOK - F	URNACE BROOK	_ C DAM POND	9.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060901-06	UNKNOWN RIVER - SO	OUHEGAN RIVER	R, SITE 13	10 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060901-07	SOUHEGAN RIVER - C	OTIS DAM		8 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060902-01	SOUHEGAN RIVER			.55 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Insufficient Information	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060902-02	SOUHEGAN RIVER - S	OUHEGAN RIVE	R III	.5 ACRES	5
l		-	•	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Maraumi	Atmospharia Danasitan Tayina	E
Fish Consumption Primary Contact Recreation	Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA I
Recreation	110171000000				10.1
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	า	Assessment Unit Size Units	AU Category
NHIMP700060902-03	TEMPLE BROOK - WIL		_	1 ACRES	5
NHIMP 700060902-03	I EIVIPLE DROOK - WIL	DLIFE POND		1 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060902-04	TEMPLE BROOK			2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		m catenea:	<u>Oduse</u>	ouspected dourtes	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			oroury	Authosphono Dopositori - Toxios	ŇA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	no and Decerintia		Assessment Unit Size Units	AU Category
			_		
NHIMP700060902-05	UNKNOWN RIVER - S	OUHEGAN RIVER	s, SITE 15	69 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA -
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nan	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060902-06	KING BROOK			7 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060902-07	BLOOD BROOK - SOL	JHEGAN RIVER S	TE 26	6 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060902-08	BLOOD BROOK		_	2 ACRES	
7 11 11 11 7 2 2 2 2 2 2 2 2 2 2	BEOOD BROOK			2 Nones	ũ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Own and an		Management	At an analysis Demonstrate Teacher	_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA I
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060902-09	BLOOD BROOK	_	-	1.5 ACRES	5
14 11111 7 0000000 00	BEOOD BITOOIT			no nonzo	
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Commonting		Managemen	Atanagah aria Danagitan Tarrias	_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060902-10	BLOOD BROOK			.1 ACRES	5
11		Thursday 10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Moreury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060902-11	TUCKER BROOK - WIL	DLIFE POND		.5 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060902-12	SOUHEGAN RIVER - S	OUHEGAN RIVE	R III	2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Insufficient Information Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060903-01	UNKNOWN RIVER - RO	BBINS RECREA	TION POND		5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-02	UNKNOWN RIVER - RE	ECREATION PON	ID	.04 ACRES	5
Haa	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	NOI ASSESSEU				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		•	· · ·	NA
Secondary Contact	Not Assessed				NA
Recreation	Net Assessed				N. A.
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-03	MILL BROOK			.45 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		micaterica:	<u>Oduše</u>	ouspected oourses	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	NOI ASSESSED				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation	N A				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-04	UNKNOWN RIVER - BU	URTON POND		41 ACRES	5
		T			Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Morouny	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-05	UNKNOWN RIVER - SC	UHEGAN RIVER	SITE 10A	7.6 ACRES	5
	0			716 7161.26	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	N . O				_
Fish Consumption	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Primary Contact Recreation Secondary Contact	Not Assessed				NA NA
Recreation	NOT ASSESSED				IVA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-06	MILL BROOK			.5 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Cupporting		Maraum	Atmospharia Danositan Tayiga	5
	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA I
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-07	MILL BROOK			3 ACRES	5
Hee	Use Support Status	Threatened?	Couco	Suspected Sources	Impairment Category
<u>Use</u>		inreatened?	<u>Cause</u>	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			wichdury	Authosphichic Deposition - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-08	MILL BROOK			1 ACRES	5
Hee	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		<u>inreatened?</u>	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation	Net Assessed				N.A.
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-09	MILL BROOK			4 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meatenear	<u>Odd3e</u>	<u>ouspected oources</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	NOT Assessed				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,	·	NA
Secondary Contact	Not Assessed				NA
Recreation	Net Assessed				N.A.
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-10	UNKNOWN RIVER - FA	RM POND		.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-11	UNNAMED BROOK - T	O STONY BROOK	C - SOUHEGAN RIVER SITE 28	2.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u></u>	Assessment Unit Size Units	AU Category
NHIMP700060903-12	STONY BROOK			.5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed			, 	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060903-13	STONY BROOK - QUIN	NN BROTHERS D	- AM		5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-14	UNKNOWN RIVER - SO	OUHEGAN RIVER	R, SITE 8	48 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-15	UNKNOWN RIVER - Se	OUHEGAN RIVER	R, SITE 33	12 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-16	STONY BROOK			5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060903-17	STONY BROOK		-	15 ACRES	5
14111411 700000000 17	OTONY BROOK			TO MOREO	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060904-01	CURTIS BROOK - WILE	DLIFE POND		2.1 ACRES	5
l		- 1 . 10	•	9 / 19	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Nat Owner and a m		M	Atananhada Barastan Tada	_
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP700060904-02	CURTIS BROOK - PUR	GATORY BROOK	-	4.5 ACRES	5
70000000102	CONTINUE ENCOR 1 OIL	ortioiti bitooi	•	no nonzo	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
VVIIGIIIE	NOT MOSESSEU				INA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060904-03	CURTIS BROOK			.6 ACRES	5
				10 /101125	· ·
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
			_	A	
Assessment Unit ID	Assessment Unit Name		<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060904-04	UNKNOWN RIVER - PR	RIES DAM		2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	ouspected oources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Moroary	Authornario Boponaria Toxido	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060904-05	UNKNOWN RIVER - PR	RIES DAM		2 ACRES	5
					lua na alimna a na t
1100	Han Commant Ctator	Thursday 10	C	Cusposted Courses	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Moroury	Atmospheria Denositon Tevice	5
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA NA
Recreation					
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060904-06	TANNERY BROOK			4 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060904-07	SOUHEGAN RIVER			4 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meatened:	<u>Oduse</u>	ouspected oodroes	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	Not Assessed				INC
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			-		NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
		I D I (I	_	Accessed their Oleve Heire	
Assessment Unit ID	Assessment Unit Nam	•	_	Assessment Unit Size Units	AU Category
NHIMP700060904-08	SOUHEGAN RIVER - P	INE VALLEY MIL	_	5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	INUL MOSESSEU				INA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060905-01	UNKNOWN RIVER - IC	E POND		3.15 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed	meatened:	<u>Oduse</u>	<u>ouspected dources</u>	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060905-02	UNKNOWN RIVER - TR	RIB TO JOE ENGL	LISH BROOK - VIJVERHOF POND	34 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060905-03	UNKNOWN RIVER - GL	EN ECHO POND	_)	5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060905-04	UNKNOWN RIVER - FI	RE POND		.2 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060905-05	BABOOSIC BROOK - S	STOWELL POND		7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060905-06	MCQUADE BROOK - N	•	_	3 ACRES	<u> </u>
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700060906-01	UNKNOWN RIVER - W			3 ACRES	<u>710 Gatogory</u> 5
NAIIVIE / 00000900-01	UNKNOWN RIVER - W	ALDLIFE FOND		3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060906-02	GREAT BROOK			1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060906-03	OX BROOK - COMPRE		_	3.7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060906-04	HARTSHORN BROOK -	HARTSHORN B	ROOK II	6 ACRES	
					· ·
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Morouna	Atmospheria Denogitan, Tovice	5
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060906-05	HARTSHORN BROOK -	HARTSHORN P	OND	6.35 ACRES	5
Hee	Han Cummant Ctatus	Threatened?	Cours	Suspected Sources	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichdary	Althosphone Deposition - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060906-06	UNKNOWN RIVER - RA	AILROAD POND		5.56 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	ouspected oddices	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	NUL ASSESSEU				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,	, 2 op 55.1311 1 0/100	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060906-07	SOUHEGAN RIVER - G	GOLDMAN DAM	_	8 ACRES	5
				- · · · · · · · · · · · · · · · · · · ·	_
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		Dissolved oxygen saturation	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u></u>	Assessment Unit Size Units	AU Category
NHIMP700060906-08	SOUHEGAN RIVER - M	ICLANE DAM		3 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060906-09	UNKNOWN RIVER - ST	•	_	.27 ACRES	<u>710 Gatagory</u> 5
William 7000000000000	ONINOWN NIVER - O	I LANGUINE I C		.ZI AGREO	-
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam		<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060906-10	BEAVER BROOK - WO	OOLFORD DAM		5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700060906-11	UNKNOWN RIVER - Y	ORK POND		5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700060906-12	UNKNOWN RIVER - W	•		7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700060906-13	UNKNOWN RIVER - W	ATSON DAM		1 ACRES	5
	0				· ·
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
		•	-		
NHIMP700060906-14	SOUHEGAN RIVER - M	ERRIMACK VILL	AGE DAM	12 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	•	_	Assessment Unit Size Units	<u>AU Category</u>
NHIMP700061001-01	UNKNOWN RIVER - HA	YDENS RESERV	OIR .	5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
	Not Assessed	<u> </u>		<u></u>	NA NA
Aquatic Life Drinking Water After	Not Assessed				NA NA
Adequate Treatment	1401 / 10000000				IVA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061001-02	UNKNOWN RIVER - HA	AYDENS MILL PO	ND	6 ACRES	5
111111111 10000 100 100	0				
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061001-03	UNKNOWN RIVER - PE	EASLEE PLACE I		3.3 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061001-04	UNKNOWN RIVER - CA	ARRIAGE PLACE	POND	2.35 ACRES	5
	55		. 0.12		
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			-		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061001-05	PENNICHUCK BROOK	- HARRIS POND	DAM	83 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061002-01	NESENKEAG BROOK			.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700061002-02	UNKNOWN RIVER - RI		_	2.5 ACRES	<u> </u>
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061101-01	UNKNOWN RIVER - WA	ASH POND LOW	ER DAM	1.5 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061101-02	UNKNOWN RIVER - BA	LLARD POND D	AM	4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Insufficient Information Insufficient Information		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP700061101-03	TAYLOR BROOK - DYS	•	_	.05 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit 10 NHMP700061102-01 Assessment Unit 12 HOG HILL BROOK Assessment Unit 12 HOG HILL BROOK HILL BR						
Use Use Support Status Threatened? Cause Suspected Sources Impairment Category Aquatic Life Not Assessed Adequate Treatment Fish Consumption Primary Contact Recreation Primary Contact Recreation Not Assessed Not	Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
Use Use Support Status Threatened? Cause Suspected Sources Category Aquatic Life Not Assessed Not Assessed NA Drinking Water After Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Deposition - Toxics 5 Primary Contact Recreation Not Assessed Not Assessed NA Secondary Contact Not Assessed NA Recreation Not Assessed NA Wildlife Not Assessed NA Assessment Unit ID Assessment Unit Rule and Description Assessment Unit Size Units AU Category NHIMP700061102-02 SPICKET RIVER - SPICKETT RIVER IV Suspected Sources 5 5 Use Use Support Status Threatened? Cause Suspected Sources NA Aquatic Life Drinking Water After Adequate Treatment Fish Consumption Not Assessed NA NA Primary Contact Recreation Recreation Recreation Not Assessed Not Assessed NA NA Recreation Wildlife Not Assessed Not Assessed NA NA	NHIMP700061102-01	HOG HILL BROOK			3.14 ACRES	5
Aquatic Life Not Assessed Not A	Hea	Usa Support Status	Throatonod?	Cauco		•
Drinking Water After Adequate Treatment Fish Consumption			meateneu:	Cause	<u>Suspected Sources</u>	
Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 NA Sessed NA Secondary Contact Recreation Wildlife Not Assessed NA Sessement Unit Name and Description	Drinking Water After					
Primary Contact Recreation Secondary Contact Recreation Secondary Contact Recreation Wildlife Not Assessed NA Wildlife Not Assessed NA Assessment Unit ID NHIMP700061102-02 Assessment Unit Name and Description Assessment Unit Name and Description Assessment Unit Size Quits Units AU Category NHIMP700061102-02 SPICKET RIVER - SPICKETT RIVER IV 5 ACRES 5 Use Support Status Threatened? Cause Suspected Sources Impairment Category Aquatic Life North Assessed Not Assessed Not Assessed Not Assessed Fish Consumption Not Assessed Not Assess		Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Recreation Wildlife Not Assessed NA Assessment Unit ID Assessment Unit ID Assessment Unit ID Spick First Fir				,		
Wildlife Not Assessed NA Assessment Unit ID Assessment Unit Name and Description Assessment Unit Size Units AU Category NHIMP700061102-02 SPICKET RIVER - SPICKETT RIVER IV 5 5 Impairment Use Use Support Status Threatened? Cause Suspected Sources Impairment Category Aquatic Life Driving Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation Recreation Wildlife Not Assessed NA Ass		Not Assessed				NA
NHIMP700061102-02 SPICKET RIVER - SPICKETT RIVER IV Use Use Support Status Threatened? Cause Suspected Sources Aquatic Life Not Assessed NA Adequate Treatment Fish Consumption Not Supporting Not Assessed NA A		Not Assessed				NA
UseUse Support StatusThreatened?CauseSuspected SourcesImpairment CategoryAquatic LifeNot AssessedNADrinking Water AfterNot AssessedNAAdequate TreatmentFish ConsumptionNot SupportingMercuryPrimary Contact Recreation Secondary ContactNot AssessedNANot AssessedNARecreationNot AssessedNAWildlifeNot AssessedNAAssessment Unit IDAssessment Unit Name and DescriptionAssessment Unit SizeUnitsAU Category	Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
Use Use Support Status Threatened? Cause Aquatic Life Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Not Assessed Wildlife Not Assessed Mercury Atmospheric Depositon - Toxics 5 NA	NHIMP700061102-02	SPICKET RIVER - SPICI	KETT RIVER IV		.5 ACRES	5
Use Use Support Status Threatened? Cause Suspected Sources Category Aquatic Life Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Not Assessed Wildlife Not Assessed Mercury Atmospheric Depositon - Toxics 5 NA						
Aquatic Life Not Assessed NA Absessed Not Assessed NA Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 NA Secondary Contact Recreation Not Assessed NA Recreation Wildlife Not Assessed NA Assessment Unit ID Assessment Unit ID Assessment Unit Name and Description Advanced Not Assessment Unit Size Units Author	Hee	Has Support Status	Threatened?	Cauca	Sugneeted Sources	•
Drinking Water After Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 Primary Contact Recreation Secondary Contact Not Assessed Not			mreateneu?	Cause	<u>Suspected Sources</u>	
Adequate Treatment Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 Primary Contact Recreation Secondary Contact Not Assessed NA Recreation Wildlife Not Assessed NA Assessment Unit ID Assessment Unit Name and Description Atmospheric Depositon - Toxics 5 NA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5 Primary Contact Recreation Secondary Contact Not Assessed NA Not Assessment Unit ID Not Assessment Unit ID Not Assessment Unit Name and Description NA Not Category		Not Assessed				NA
Primary Contact Recreation Not Assessed Secondary Contact Not Assessed NA NA Recreation Wildlife Not Assessed NA Assessment Unit ID Assessment Unit ID Assessment Unit Name and Description Assessment Unit Size Units AU Category		Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Recreation Wildlife Not Assessed NA Assessment Unit ID Assessment Unit Name and Description Assessment Unit Size Units AU Category					, whosphone Deposition 100000	
Wildlife Not Assessed NA Assessment Unit ID Assessment Unit Name and Description Assessment Unit Size Units AU Category	Secondary Contact	Not Assessed				NA
Assessment Unit ID						
	Wildlife	Not Assessed				NA
NHIMP700061102-03 POLICY BROOK 1.5 ACRES 5	Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
	NHIMP700061102-03	POLICY BROOK			1.5 ACRES	5
Use Support Status Threatened? Cause Suspected Sources Category	<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	•
Aquatic Life Not Assessed NA	Aquatic Life	Not Assessed				NA
Drinking Water After Not Assessed NA		Not Assessed				NA
Adequate Treatment						
Fish Consumption Not Supporting Mercury Atmospheric Depositon - Toxics 5				Mercury	Atmospheric Depositon - Toxics	
Primary Contact Recreation Not Assessed NA						
Secondary Contact Not Assessed NA Recreation		NOT ASSESSED				NA
Wildlife Not Assessed NA	Necreation					

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061201-01	OLD MAIDS BROOK - S	SPIT BROOK III	_	1.5 ACRES	5
	025 20 2. (00.)	2			
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	,	Assessment Unit Size Units	AU Category
		•	-		
NHIMP700061201-02	OLD MAIDS BROOK - N	MCLAUGHLIN DA	M	1.5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed			- •	NA NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061201-03	SALMON BROOK - SAL	MON BROOK I		25 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			wichdury	Authosphone Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061201-04	SALMON BROOK			12.5 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061203-01	UNKNOWN RIVER - HO	OUSTON POND		19 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061203-02	UNKNOWN RIVER - KI	MBALL CHASE D	AM	4.6 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	•	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061203-03	UNKNOWN RIVER - F	IRE POND		.06 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061203-04	BRANCH BEAVER BR	OOK		.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed		<u> </u>		NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP700061203-05			 ATES DETENTION POND	.13 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700061203-06	UNKNOWN RIVER - T		-	.25 ACRES	
NHIMP700061203-06	UNKNOWN RIVER - I	KIBUTAKY TO BE	AVER BROOK	.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061203-07	UNKNOWN RIVER - W	VINDING BROOK	ROAD DAM	2.5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP700061203-08	UNKNOWN RIVER - R	•	"	.25 ACRES	<u>40 Gategory</u> 5
NHIIVIP700061203-06	UNKNOWN RIVER - R	OSLEE DAM		.25 ACRES	o o
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061203-09	BRANCH BEAVER BRO	OOK		.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed	- THI GALOTTO AT	<u></u>	Suspected States	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u></u>	Assessment Unit Size Units	AU Category
NHIMP700061203-10	BEAVER BROOK			5.2 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061205-01	UNKNOWN RIVER - NE	EW MEADOW BR	OOK RETENTION POND	1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061206-01	UNKNOWN RIVER - IC	E POND DAM		1.5 ACRES	5
					_
l		- :	•		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichdary	Almospheric Deposition Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061206-02	OTTERNIC BROOK			1 ACRES	5
Hoo	Has Support Status	Threatened?	Cause	Supported Sources	Impairment Category
<u>Use</u>	Use Support Status	Inreatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichouty	Almospheric Deposition Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061206-03	FIRST BROOK - FARM	POND		.25 ACRES	5
					Impoisment
Lieo	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		<u>inreateneu?</u>	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			wichdury	Authosphotic Deposition - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061206-04	FIRST BROOK - MELE	NDY POND		1 ACRES	5
11	Hara Orania ant Otatara	TI:	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			wercury	Atmospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061206-05	UNKNOWN RIVER - FI	RE POND		.35 ACRES	5
Has	Han Commant Ctatus	Thusatauado	0	Curamontal Courses	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Cupporting		Maraumi	Atmospheric Peneciten Toylog	5
Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061206-06	SPIT BROOK			4.5 ACRES	5
	H 0 04-4	Thursday 10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Nat Companies		Manarimi	Atmospharia Danasitar, Taning	_
Fish Consumption	Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	1401 113363360				INC
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061206-07	SPIT BROOK - SPIT B	ROOK II		.75 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061206-08	SPIT BROOK - SPIT B	ROOK I		1 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700061401-01	SEAVER BROOK - PLA			.3 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
		ic and Descriptio	"		
NHIMP700061401-02	SEAVER BROOK			.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061401-03	FOOTE BROOK - PRI\	/ATE SWIMMING	POOL	.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700061402-01	CREEK BROOK - PICC		-	.4 ACRES	5
700001402 01	OKEEK BROOK - Floor	JIVE DAW		.4 AGNES	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	ne and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061403-01	UNKNOWN RIVER - DI	IAMOND POND		8 ACRES	5
					-
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061403-02	COLBY BROOK			.1 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP700061403-03	POWWOW RIVER - CH	HENEY MILL DAM	1	2 ACRES	5
					-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061403-04	POWWOW RIVER - PC	WWOW POND		325 ACRES	5
				323 7131123	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Supporting		pН	Source Unknown	5
Drinking Water After	Not Assessed		•		NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP700061403-04-02	TRICKLIN' FALLS BEAG	CH		1.38 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:		 _	
Aquatic Life	Not Supporting		рН	Source Unknown	5
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Welculy	Authosphelic Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	า	Assessment Unit Size Units	AU Category
NHIMP700061403-05	POWWOW RIVER - CO	TTULL DAM	_	.3 ACRES	5
14 mm 7 0000 1 400 00	TOWNOW RIVER OF	7110E1D/W		.o nones	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
vviidiiie	INUL ASSESSEU				INA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP700061403-06	UNKNOWN RIVER - IC	E POND	_		5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010101-01	SCOTT BROOK - SCO	TT BOG POND D	AM	88 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801010101-02	UNKNOWN RIVER - EA	AST INLET DAM		91.81 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Insufficient Information		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801010102-01	COON BROOK- COON	BROOK BOG DA	M	43 ACRES	5
Use Aquatic Life	Use Support Status Insufficient Information	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID NHIMP801010201-01	Assessment Unit Name		-	Assessment Unit Size Units 60 ACRES	AU Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801010203-01	CONNECTICUT RIVER	- CONNECTICUT	RIVER I	2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Fully Supporting Fully Supporting		Mercury Polychlorinated biphenyls	Atmospheric Depositon - Toxics Source Unknown	5 5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010305-01	CONNECTICUT RIVER	- CANAAN HYDF	RO	20 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010401-01	MOHAWK RIVER - LAK	E GLORIETTE		36 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010603-01	KIMBALL BROOK			.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010701-01	WEST BRANCH UPPE	R AMMONOOSU	C RIVER - WEST BRANCH DAM	.5 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010701-02	UNKNOWN RIVER - D	IVERSION POND		3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801010701-03	UNKNOWN RIVER - C		_	.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010701-04	UNKNOWN RIVER - SI	ETTLING POND		1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010701-05	UPPER AMMONOOSU	IC RIVER - GODF	REY DAM	10 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP801010704-01	ROBERTS BROOK - FA	ARM POND	_	.24 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010704-02	PHILLIPS BROOK - CR	YSTAL FALLS H	YDRO	.43 ACRES	5
l		-		2 4 12	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Mercury	Althospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010707-01	POTTER BROOK			2.25 ACRES	5
Han	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichouty	Authosphicho Bepositori Toxico	NA I
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010707-02	UPPER AMMONOOSU	C RIVER - RED D	AM	75 ACRES	5
Hoo	Han Sunnart Status	Throotoned?	Cauca	Supported Sources	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			wichdury	Authosphiento Deposition - 10xics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010707-03	UPPER AMMONOOSU	C RIVER - BROO	KLYN DAM	24 ACRES	5
l		- :			Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichouty	Authoophono Dopositori Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010707-04	UPPER AMMONOOSU	C RIVER - WEST	ON DAM	27 ACRES	5
Han	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010804-01	GARLAND RIVER - GA	RLAND BROOK D	DAM	.2 ACRES	5
Hee	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Fully Supporting				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,	, 2 3 5 3 5 1 5 1 6 1 6 1	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010804-02	GARLAND BROOK - G	ARLAND BROOK	DAM	.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
		meateneu:	Cause	<u>ouspected oddices</u>	
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		•	·	NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801010804-03	UNKNOWN RIVER			.2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed	<u> </u>	<u> </u>	<u> </u>	NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	110171000000				
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
	Assessment Unit Nam	a and Decerintia	_	Accessment Unit Sine Units	AU Category
Assessment Unit ID			-	Assessment Unit Size Units	
NHIMP801010804-04	UNKNOWN RIVER - M	ARDEN BROOK F	HYDRO	.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aguatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801010805-01	WHIPPLE BROOK		_	1.1 ACRES	5
141111111 001010000	Willi I LE BROOK			1.1 AONES	3
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	. 1017.1000000				
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801010805-02	CUMMINGS BROOK - S	SUNNY BROOK H	IYDRO	.2 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation	Not Assessed				NIA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801010806-01	UNKNOWN RIVER - DI	NEEN RECREATI	ON POND	.1 ACRES	5
					I
l		-	_	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801010806-02	ISRAEL RIVER		_	1.87 ACRES	5
111111111111111111111111111111111111111	IOIO ILL I III VLII			nor hones	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
77.11.5					
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801010903-01	UNKNOWN RIVER - W	ILDLIFE POND		3.7 ACRES	5
					Impairment
Hea	Use Support Status	Threatened?	Cause	Suspected Sources	Category
<u>Use</u>		<u> meateneu :</u>	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Moroury	Tumoophono Bopocitoni Toxioo	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030101-01	BOG BROOK			.2 ACRES	5
					-
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	N (0 ()				_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	1401 49909900				INA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030102-01	JOHNS RIVER - AIRPO	RT MARSH DAM	POND	12 ACRES	5
Use	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030102-02	JOHNS RIVER			5 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030201-01	CONNECTICUT RIVER	- GILMAN DAM F	POND	3800 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed Not Assessed		Mercury Polychlorinated biphenyls	Atmospheric Depositon - Toxics Source Unknown	5 5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030203-01	CONNECTICUT RIVER	- COMERFORD	STORAGE DAM	1093 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Insufficient Information	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Supporting Not Assessed Not Assessed		Mercury Polychlorinated biphenyls	Atmospheric Depositon - Toxics Source Unknown	NA 5 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030205-01	UNKNOWN RIVER - TY	LER TREE FARM	1 DAM	3.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030205-02	CONNECTICUT RIVER	- MCINDOES RE	SERVOIR	545 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Insufficient Information	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation Wildlife	Not Assessed Not Supporting Not Supporting Fully Supporting Fully Supporting Not Assessed		Mercury Polychlorinated biphenyls	Atmospheric Depositon - Toxics Source Unknown	NA 5 5 NA NA

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Assessment Unit ID NHIMP801030206-01-01	Assessment Unit Name	•	1 (TAILRACE OF MCINDOES DAM)	Assessment Un	it Size Units 10 ACRES	AU Category 5
Use Aquatic Life Drinking Water After	Use Support Status Insufficient Information Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources		Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed Not Assessed		Mercury Polychlorinated biphenyls	Atmospheric Depositon - T Source Unknown	oxics	5 5 NA NA
Wildlife	Not Assessed					NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Un	it Size Units	AU Category
NHIMP801030206-01-02	CONNECTICUT RIVER	DODGE FALLS			280 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources		Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed					NA NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed Not Assessed		Mercury Polychlorinated biphenyls	Atmospheric Depositon - T Source Unknown	oxics	5 5 NA NA
Wildlife	Not Assessed					NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Un	it Size Units	AU Category
NHIMP801030301-01	NORTH BRANCH GALE	RIVER - LITTLE	TON RESERVOIR		.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources		Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed					NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - T	oxics	5 NA NA
Recreation Wildlife	Not Assessed					NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030301-02	SOUTH BRANCH GALE	RIVER		.1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
vviidiife	Not Assessed				
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030302-01	LAFAYETTE BROOK			.25 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030401-01	UNKNOWN RIVER - RE	CREATION LAKE		7 ACRES	5
1			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
vviiuiiie	INUL ASSESSEU				INA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030402-01	ZEALAND RIVER			.1 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Fully Supporting	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030402-02	UNKNOWN RIVER - CI	HERRY MOUNTA	N BROOK DAM	2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP801030402-03	TUTTLE BROOK	o ana Boodinphio	<u>-</u>	1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801030402-04	LITTLE RIVER			.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801030403-01	AMMONOOSUC RIVER	- BETHLEHEM [DAM	5.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801030403-02	BARRETT BROOK			1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	!	Assessment Unit Size Units	AU Category
NHIMP801030403-03	BAKER BROOK - BAKE	ER BROOK POND		17.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	!	Assessment Unit Size Units	AU Category
NHIMP801030403-04	AMMONOOSUC RIVER	R - APTHORP DAN	1	12 ACRES	5
<u>Use</u> Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Assessed Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA 5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID NHIMP801030403-05	Assessment Unit Name	•	•	Assessment Unit Size Units 1.2 ACRES	<u>AU Category</u> 5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801030403-06	UNKNOWN RIVER - DI	ELLS POND OUT	LET	5 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801030403-07	UNKNOWN RIVER - FI	RE POND		.75 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP801030502-01	OGONTZ BROOK	io una Boodinpuo	<u></u>	.02 ACRES	<u>710 Gatogory</u> 5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	 n	Assessment Unit Size Units	AU Category
NHIMP801030503-01	PEARL LAKE BROOK	- PEARL LAKE BI	- ROOK POND	1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed	<u></u>	<u></u>	<u></u>	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801030503-02	AMMONOOSUC RIVER	R		64 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801030505-01	WILD AMMONOOSUC	RIVER	_		5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801030506-01	PETTYBORO BROOK -	PETTYBORO BI	ROOK HYDRO	1 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801030506-02	AMMONOOSUC RIVER	DAM POND		24 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801030506-03	AMMONOOSUC RIVER		_	27 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Insufficient Information Fully Supporting	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	า	Assessment Unit Size Units	AU Category
NHIMP801030701-01	UNKNOWN RIVER - SLI	IDE BROOK	_	1 ACRES	5
141 111411 00 1000701 01	OMMINE OF	DE BROOK		1 Nones	9
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
	Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
				A	
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801030703-01	CLARK BROOK - CLARI	K POND (BREAC	HED)	.5 ACRES	5
					Impairment
Heo	Use Support Status	Threatened?	Cause	Suspected Sources	Category
<u>Use</u>		meateneu:	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
	Not Assessed		Mercury	Almospheric Deposition - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801040201-01	EASTMAN BROOK - EA	STMAN BROOK	II	1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Insufficient Information				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact	Fully Supporting				NA
	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA

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 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801040201-02	EASTMAN BROOK - CE	ELLEY MILL	-	.2 ACRES	5
14 11111 33 13 1323 1 32	Enternative Direction of			ie nones	ũ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	•	Assessment Unit Size Units	AU Category
		•	<u>!</u>		
NHIMP801040204-01	GRANT BROOK - GRAI	NT BROOK DAM		.25 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed			<u></u>	NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	1401710000000				10.
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				N10
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801040401-01	MINK BROOK - FARM F	POND		1 ACRES	5
					I
	H 0	Th	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Morouni	Atmospharia Dongoitan, Tavias	5
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	o NA
Secondary Contact	Not Assessed				NA I
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801040401-02	UNKNOWN RIVER - DA	ARTMOUTH HITC	CHCOCK POND	8 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801040402-01	UNKNOWN RIVER - FA	ARM POND		.54 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801040402-02	HEWES BROOK - MCC	CABE DAM	_		5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801040402-03	UNKNOWN RIVER - W	II DI IFF POND	_	.25 ACRES	5
	0			120 7.07.20	
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wercury	Authosphiene Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060105-01	STONEY BROOK - GEO	ORGE POND		45 ACRES	5
					Impoirment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
l 		meateneu:	Cause	Suspected Sources	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	NOLASSESSEG				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,	•	NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Nat Assessed				NA
	Not Assessed				
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060105-02	MASCOMA RIVER - BA	LTIC MILLS DAM	POND	20 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		m catenca:	<u>ouuse</u>	ouspected outloss	NA
Aquatic Life Drinking Water After	Not Assessed Fully Supporting				NA NA
Adequate Treatment	i any Supporting				1 1/1
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed				NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
VVIIGINE	1101 73363360				INA

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 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060106-01	BLODGETT BROOK - S	STONE POND	_	3 ACRES	5
111111111111111111111111111111111111111	DEODOETT BROOK (3101121 0112		o nonzo	ũ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Escherichia coli	Source Unknown	5
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060106-02	MASCOMA RIVER - RI	VERMILL		20 ACRES	5
		TI (0	Occurrente d Occurren	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			Escherichia coli	Combined Sewer Overflows	4B
Secondary Contact	Not Assessed		Escricina con	Combined dewer eveniows	NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP801060106-03	MASCOMA RIVER - PL	ANT NO 1 DAM	_	3 ACRES	5
14111411 001000100 00	W/ COOW/ CRIVER TE	5 (141 140 1 B) (W		O NONES	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
TTHOME	1101/10000000				1 1/7

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060106-04	MASCOMA RIVER			2 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed		Mercury Escherichia coli	Atmospheric Depositon - Toxics Combined Sewer Overflows	5 4B NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060106-05	MASCOMA RIVER - GL	EN ROAD DAM		7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed		Mercury Escherichia coli	Atmospheric Depositon - Toxics Combined Sewer Overflows	5 4B NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
NHIMP801060301-01	TRIB TO NEWTON BRO		-	.18 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation Wildlife	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
vviidiiie	1101 73353350				INA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060301-02	BLOODS BROOK - WIL	DLIFE POND		1.5 ACRES	5
					-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Nat Commanting		Mana	Atropanharia Danasitan, Tavias	_
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060301-03	BLOODS BROOK - NE\	WTON BROOK		1 ACRES	5
l		- 1 . 10		0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Moroury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Mercury	Atmospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060303-01	UNKNOWN RIVER - RE	ECREATION PON	D	.25 ACRES	5
Hoo	Han Cunnart Status	Throatenado	Causa	Cuspested Causes	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			wichdury	Authosphienic Deposition - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060303-02	BLOW-ME-DOWN BRO	OOK	_	.25 ACRES	5
14 11111 33 13 33 33 32	DEOTT INE DOTTED	, o. r.		.Eo Moneo	ũ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	NOI ASSESSED				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	o and Doscription	•	Assessment Unit Size Units	AU Category
			<u>!</u>		
NHIMP801060303-03	WINE BROOK - WILDL	IFE POND		.34 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed			<u></u>	NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	1101710000000				10.
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				N10
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060303-04	BLOW-ME-DOWN BRO	OOK		2 ACRES	5
lua-	Han Commant Ctates	Thursday a 40	0	Commented Comment	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Morouna	Atmospheria Denositan Tavias	5
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA I
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
NHIMP801060303-05	UNKNOWN RIVER - D		<u>-</u>	.3 ACRES	<u>710 Gategory</u> 5
NHIIVIF 00 1000303-03	UNKNOWN RIVER - D.	ALE I DAIVI		.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060303-06	UNKNOWN RIVER - FI	IRE POND		.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060303-07	UNKNOWN RIVER - BI		_	6 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060305-01	UNNAMED BROOK - TI	RIB TO MILL BRO	OK	.2 ACRES	5
	0			12 /15/125	· ·
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	1	Assessment Unit Size Units	AU Category
		•	_		
NHIMP801060305-02	UNKNOWN RIVER - DI	NGLETON BROC	K #2	.3 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
		I DI(I	_	A (Half O') Half -	
Assessment Unit ID	Assessment Unit Name		_	Assessment Unit Size Units	AU Category
NHIMP801060305-03	UNKNOWN RIVER - DI	NGLETON BROC	K #1	.7 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed				NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	1101/10000000				14/3
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		•	·	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060401-01	BOG BROOK - WASHB	URN CORNER D	AM	330 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Insufficient Information Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060401-02	BRANCH BOG BROOK	- MILL POND DA	M	330 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP801060401-03	NORTH BRANCH SUG	•	_	2 ACRES	<u> </u>
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060401-04	EASTMAN BROOK - S	TONEY BROOK F	OND	2.5 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060401-05	UNKNOWN RIVER - BO	OG BROOK PONI)	17 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP801060402-01	NORTH BRANCH SUG	•		.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060402-02	UNNAMED BROOK		_	.1 ACRES	5
14111411 001000402 02	ON WINED BROOK			Nones	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060402-03	UNKNOWN RIVER - ST	OCK BASIN DAM	1	2 ACRES	5
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA .
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060402-04	UNKNOWN RIVER - RE	CREATION PON	D	.25 ACRES	5
1		-			Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
vviidiife	Not Assessed				INA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060402-05	UNKNOWN RIVER - FA	ARM POND		.75 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060403-01	UNKNOWN RIVER - HI	IGH VIEW WILDL	IFE POND	4.5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP801060403-02	UNKNOWN RIVER - BI	ROWN POND	_	.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060403-03	UNKNOWN RIVER - C	ONC/BEAVER DA	M	1 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060403-04	WAYS BROOK			.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060403-05	BABB BROOK - FARM	POND	_	.32 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060403-06	UNKNOWN RIVER - FI	IRE POND		3.32 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060403-07	UNKNOWN RIVER - W	/ILDLIFE POND		.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060403-08	UNKNOWN RIVER - W	/ILDLIFE POND	_	.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060403-09	UNKNOWN RIVER - FA	ARM POND		.5 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060403-10	UNKNOWN RIVER - W	ILDLIFE POND		.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060403-11	UNKNOWN RIVER - FA	•	<u>-</u>	.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060403-12	UNKNOWN RIVER - FI	RE POND		.2 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			iviercury	Atmospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060404-01	UNKNOWN RIVER - W	ILDLIFE POND		.5 ACRES	5
Hoo	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		meateneu:	Cause	Suspected Sources	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	NOLASSESSEG				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060404-02	UNKNOWN RIVER - W	ILLOW POND DA	M	12 ACRES	5
					Immairmant
Uso	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,	Authorphone Bopositon Toxido	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060404-03	UNKNOWN RIVER - W	HEELER POND	_	3 ACRES	
				*	-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wercury	Almospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060404-04	UNKNOWN RIVER - RE	D LEAF POND		69 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		I i i eaterieu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation	N A				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-01	UNNAMED BROOK - TI	RIB TO TUCKER	BROOK	1 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		m catenea:	<u>Oduse</u>	<u>ouspected dources</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1101 79959950				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation	N A				
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Description	n	Assessment Unit Size Units	AU Category
			_		
NHIMP801060405-02	UNKNOWN RIVER - T	ROW-RICO LOWE	ER DAM	1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nan	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-03	SUGAR RIVER			.5 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-04	SUGAR RIVER			.23 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-05	SUGAR RIVER			1 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Supporting		рН	Source Unknown	5
Drinking Water After	Fully Supporting				NA
Adequate Treatment	Not Cupporting		Marauni	Atmospheric Denocitor Toylog	F
Fish Consumption Primary Contact Recreation	Not Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Fully Supporting				NA
Recreation	. any cappering				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-06	SUGAR RIVER - WEND	ALL MARSH DAI	M	11.4 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment	Not Composition		Manarimi	Atanagah aria Danagitan Tarrias	_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-07	SUGAR RIVER - RECR	EATION POND		.33 ACRES	5
	Hara Oranga and Ottate	Thursday 10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Fully Supporting				NA
Adequate Treatment	Not Cupporting		Morouna	Atmospheria Denositon Tavias	5
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-08	UNKNOWN RIVER - FI	RE POND		.27 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-09	UNKNOWN RIVER - W	ILDLIFE POND		5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-10	SUGAR RIVER - DOOR	R MILL POND		.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life	Not Assessed	- THI GULGITOUT	<u> </u>	<u> </u>	NA NA
Drinking Water After Adequate Treatment	Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Accessment Unit ID	Assessment Unit Nam	o and Decements	_	Accessment Unit Circ Units	All Cotomony
Assessment Unit ID		•	<u>u</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-11	SUGAR RIVER - SUGA	R RIVER MILL		7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Insufficient Information	Threatened	Oxygen, Dissolved	Industrial Point Source Discharge	5
•			, , , , , , , , , , , , , , , , , , , ,	Municipal Point Source Discharges	
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed				NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060405-12	SUGAR RIVER - RUGE	R HYDRO		.37 ACRES	5
					lmmairmant
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		Weredry	Authospheric Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060406-01	UNKNOWN RIVER - FI	RE POND		1.5 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
WIIGIIIG	NOT MOSESSEU				INA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060406-02	UNKNOWN RIVER - RI	FUNMON DAM	_	.5 ACRES	5
	0				
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation Secondary Contact	Not Assessed Not Assessed				NA NA
Recreation	NUL ASSESSEU				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	a and Description	•	Assessment Unit Size Units	AU Category
			<u>.</u>		
NHIMP801060406-03	UNKNOWN RIVER - W	ILDLIFE POND		.4 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed			<u></u>	NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment	1401710000000				101
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•		NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				N. A.
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060406-04	UNKNOWN RIVER - W	ATER SUPPLY		.33 ACRES	5
					I
lua-	Han Commant Ctators	Thursday a 10	0	Currented Courses	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Supporting		Moroury	Atmospheria Denositan Tavias	5
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060406-05	GRANDY BROOK - MC	COUADE RESERV	– YOIR	1 ACRES	5
14 11111 00 1000 400 00	ORANGE BROOK MC	JQONDE NEGEN		TACKES	· ·
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060406-06	UNKNOWN RIVER - D	OLE RESERVOIR	DAM	9.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060406-07	GRANDY BROOK	•	_	1.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP801060406-08	SUGAR RIVER	<u> </u>	<u>-</u>	2 ACRES	5
14 11411 00 1000 100 00	000/11/11/21/			2 //0//20	_
Haa	Llas Cumpart Ctatus	Threetened?	Cauca	Cummented Courses	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Supporting	Threatened	Oxygen, Dissolved	Industrial Point Source Discharge Municipal Point Source Discharges	5
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Fully Supporting	Threatened	рН	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060407-01	UNKNOWN RIVER - FA	ARM POND		.9 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP801060407-02	STEVENS BROOK - RI	•	<u></u>	11 ACRES	5
NHIIVIP001000407-02	STEVENS BROOK - RI	CE RESERVOIR		II ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Fully Supporting				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060407-03	SUGAR RIVER - SUGAR	RIVER FOUND	- RY DAM	1.5 ACRES	5
111 111111 00 1000 107 00	000/11/11/21/		111 B7 1111	no nonze	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	N . 0				_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation	. 1017 1000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060407-04	SUGAR RIVER			8 ACRES	5
		Th	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Insufficient Information				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Supporting		Escherichia coli	Source Unknown	5
Secondary Contact	Insufficient Information				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060407-05	SUGAR RIVER - LOWE	R VILLAGE		1.1 ACRES	5
Haa	Llos Cumpart Ctotus	Threatens-10	Cauca	Supported Sources	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
				Dopositori Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060407-06	SUGAR RIVER - LOW	ER VILLAGE DAN	1	1 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060407-07	SUGAR RIVER			46 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060407-08	UNKNOWN RIVER - FA	•	<u>-</u>	.42 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060407-09	UNKNOWN RIVER - T	REATMENT ROAL	D DAM		5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed	meatenea.	<u> </u>	<u>ouspoited oodi ous</u>	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060701-01	UNKNOWN RIVER - P.	AUL COLSMANN	DAM I	3.4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801060701-02	UNKNOWN RIVER - F		_		5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060701-03	UNKNOWN RIVER - FA	RM POND		.5 ACRES	5
					-
l		-		•	Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
9	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichdary	Authorphicho Dopositori Toxioo	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060701-04	UNKNOWN RIVER - WI	ILDLIFE POND		.93 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
		meateneu:	Cause	<u>Suspected Sources</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	NOT ASSESSED				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•	·	NA
Secondary Contact	Not Assessed				NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060701-05	LITTLE SUGAR RIVER	- DIERKS HYDRO	DAM C	.2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed		<u></u>	<u></u>	NA NA
	Not Assessed				NA NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
	Not Assessed				NA
Wildlife	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	NA NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	ne and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060701-06	LITTLE SUGAR RIVER	2		2 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060701-07	UNKNOWN RIVER - N	ORTH CHARLEST	OWN RESERVOIR	.4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Description	1	Assessment Unit Size Units	AU Category
NHIMP801060702-01	UNKNOWN RIVER - W	•	<u>-</u>	.1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060703-01	CLAY BROOK - BYPAS	SS DAM		.3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801060703-02	CLAY BROOK - LOWE	R RESERVOIR		.4 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP801060703-03	CLAY BROOK - FRIZZI	ELL STRAWBERF	- RY DAM		5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801060703-04	CLAY BROOK			.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP801060703-05	CONNECTICUT RIVER	- BELLOWS FAL	- LS	1720 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Fully Supporting				NA NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed Not Assessed		Mercury Polychlorinated biphenyls	Atmospheric Depositon - Toxics Source Unknown	5 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	1	Assessment Unit Size Units	AU Category
NHIMP801070201-01	UNKNOWN RIVER - FA	ARM POND	_	.35 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070201-02	UNKNOWN RIVER - GA	ALLUP MARSH	_	20 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wercury	Attriosprienc Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070201-03	UNKNOWN RIVER - FI	RE POND		.23 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
l 		I illeaterieu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	NOLASSESSEG				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070201-04	UNANMED BROOK - T	RIB TO DODGE B	ROOK	.25 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meateneu:	Cause	<u>ouspected oodices</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1101 4225250				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070201-05	UNANMED BROOK - TI	RIB TO DODGE E	BROOK	.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070202-01-01	COLD RIVER - VILAS P	OND		6 ACRES	5
					luan alum ant
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070202-01-02	COLD RIVER - VILAS P	OOL BEACH		1.38 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation	Not Supporting Not Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Pollutants from Public Bathing Areas	5 5
Secondary Contact Recreation	Fully Supporting			ricas	NA
Wildlife	Not Assessed				NA

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2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801070203-01	GREAT BROOK			.45 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u> </u>	Assessment Unit Size Units	AU Category
NHIMP801070203-02	WARREN BROOK			.3 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP801070203-03	COLD RIVER - WATER	SUPPLY II	_	.2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070203-04	COLD RIVER - WATER	SUPPLY I		.2 ACRES	5
	0012 11.1211 111.11211			12 /15/125	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070203-05-02	CAMP GOODNEWS BE	ACH		.312 ACRES	5
					-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed				NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP801070501-01	MAD BROOK - WALPO	I F RESERVOIR		3.5 ACRES	5
111111111111111111111111111111111111111	W. B. Breder W. E. C	LL INLOCITY OUT		C.O MONEO	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•	····	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801070501-02	UNKNOWN RIVER - FA	ARM POND		.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed			<u></u>	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u> </u>	Assessment Unit Size Units	AU Category
NHIMP801070501-03	UNKNOWN RIVER - GI	RAVES POND		2 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801070505-01	UNKNOWN RIVER - HI	JBNER POND DA	- M	1.7 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801070505-02	CATSBANE BROOK			3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP801070507-01	CONNECTICUT RIVER	- VERNON DAM		2000 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Not Assessed Not Assessed		Mercury Polychlorinated biphenyls	Atmospheric Depositon - Toxics Source Unknown	5 5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010101-01	UNKNOWN RIVER - SA	UNDERS DAM		1.2 ACRES	5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010101-02	RICHARDSON BROOK	- RICHARDSON	- BROOK POND	10 ACRES	5
			2.1.0 0.1.1 0.1.2	10 /10/120	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Moround	Atmospharia Dancaitan Tayiga	_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010102-01	ASHUELOT RIVER			5.85 ACRES	5
Haa	Han Cummont Ctatus	Threatened?	Cause	Cupperted Courses	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			Moroury	Authorphiche Bopositon Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010102-02	UNKNOWN RIVER - PA	UL COLSMANN	DAM I	1 ACRES	5
					lunus niuma nut
Hee	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
<u>Use</u>		mreateneu :	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			,	5,,,,,,,	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010102-03	ASHUELOT RIVER - NA	ASH MILL		2.5 ACRES	5
					-
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed Not Assessed				NA NA
Secondary Contact Recreation	Not Assessed				INA
Wildlife	Not Assessed				NA
	Assessment Unit Name	and Description		Accessment Unit Circ Units	
Assessment Unit ID		and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010103-01	EMERSON BROOK			.26 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		Till Cateriou :	<u>Oduse</u>	ouspected doubles	
Aquatic Life	Not Assessed Not Assessed				NA NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Wichouty	Authosphono Depositori Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP802010103-02	EMERSON BROOK		_		5
141111111 002010100 02	EMERCON BROOK			1.2 Nones	9
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation	Nat Assessed				NIA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010103-03	UNKNOWN RIVER - SP	OONS POND		10 ACRES	5
	0			16 7.6.1.20	
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Commonth on		Management	Alexandreia Demantica - Terrina	_
Fish Consumption Primary Contact Recreation	Not Supporting Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010103-04	UNKNOWN RIVER - CH	ARLIES POOL D	DAM .	.5 ACRES	5
11		TI 10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
			Weredity	Almospheric Depositori - Toxics	ŇA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010103-05	UNKNOWN RIVER - AU	DETS BROOK D	AM	.75 ACRES	5
1100	Han Commant Ctatura	Thurston a dO	Course	Currented Courses	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
				Bopositori Toxico	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010104-01	UNKNOWN RIVER - W	ILDLIFE POND		.85 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010104-02	HAMMOND BROOK - T	TRIB TO ASHUEL	OT RIVER	.25 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP802010201-01	ROBINSON BROOK - A	•	_	4.38 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
 3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010201-02	OTTER BROOK - OTTE	R BROOK AT W	OODS MILL	5 ACRES	5
3323 32	0	2	3 3 2 3 ·····==	0 / 10 / 120	-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					_
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Primary Contact Recreation Secondary Contact	Not Assessed				NA NA
Recreation	1401 A33C33C4				IVA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	1	Assessment Unit Size Units	AU Category
			<u>-</u>		
NHIMP802010201-03	UNKNOWN RIVER - WI	ILDLIFE POND		2.2 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
		and Dagarintia		Assessment Unit Cine Units	
Assessment Unit ID	Assessment Unit Name	•	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010201-04	UNKNOWN RIVER - FIF	RE POND		.36 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed			<u></u>	NA NA
Drinking Water After	Not Assessed				NA NA
Adequate Treatment					177
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			•	·	NA
Secondary Contact	Not Assessed				NA
Recreation	No. Accessed				
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010201-05	FERRY BROOK			5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010202-01	UNKNOWN RIVER - EA	ATON FARM PON	ID	.25 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP802010202-02	UNKNOWN RIVER - FI	RE POND	_	.01 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP802010202-03	ROBBINS BROOK		_	.1 ACRES	5
14111411 002010202 00	KOBBINO BROOK			Nones	ŭ
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010202-04	UNKNOWN RIVER - MII	NNEWAWA DAM		4.6 ACRES	5
					lun un ni uum nuut
	H 0	Thursday 10	0	0	Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Maraum	Atmospharia Danasitan Tayisa	5
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation	. 1017.10000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHIMP802010202-05	MINNEWAWA BROOK	- WOODWARD P	OND	137 ACRES	5
141 111111 0020 10202 00	iiii iii Evii iii Bitooit		0.12	TOT MONES	9
					Impairment
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
** Hallic	THUL MUUUUUUU				1 1/7

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010202-06	MINNEWAWA BROOK	- ROARING BRO	OK	.5 ACRES	5
<u>Use</u> Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010202-07	ROARING BROOK - DO	OWNSTREAM OF	BABBIDGE RES	.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP802010202-08	UNKNOWN RIVER - M	•	_	.25 ACRES	<u>710 eategery</u> 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010202-09	UNKNOWN RIVER - MI	NNFWAWA BRO	OK XIII	.2 ACRES	5
	0			12 7.020	-
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment					
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802010202-10	OTTER BROOK - BRAN	ICH RIVER		2 ACRES	5
					luna u nimus a ust
1100	Has Commant Status	Thus stome 40	0	Commented Comment	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment	Not Cupporting		Maraum	Atmospheric Denocitor Toylor	E
Fish Consumption Primary Contact Recreation	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA
Secondary Contact	Not Assessed				NA I
Recreation	110171000000				
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	n	Assessment Unit Size Units	AU Category
	•		<u>-</u>		
NHIMP802010301-01	UNKNOWN RIVER - RO	DOGERS POND		5 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA I
Adequate Treatment					1.77
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation	Not Assessed		•		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010301-02	ASHUELOT RIVER DAM	1 POND		34 ACRES	5
Use Aquatic Life Aquatic Life Drinking Water After	Use Support Status Not Supporting Not Supporting Not Assessed	Threatened?	Cause Dissolved oxygen saturation Oxygen, Dissolved	Suspected Sources Source Unknown Source Unknown	Impairment Category 5 5 NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name		_	Assessment Unit Size Units	AU Category
NHIMP802010301-03	GRIMES BROOK - RECI	REATION POND		.13 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010303-01	SOUTH BRANCH ASHU	ELOT RIVER - T	ROY SEWAGE LAGOONS	4.5 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010303-02	UNKNOWN RIVER - R	ECREATION PON	ND .	1 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u></u>	Assessment Unit Size Units	AU Category
NHIMP802010303-03	UNKNOWN RIVER - S	ILICA POND		2.5 ACRES	5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP802010303-04-01	UNKNOWN RIVER - V	ILLAGE POND		6 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010303-04-02	UNKNOWN RIVER - SA	ND DAM VILLAG	E POND TOWN BEACH	1.38 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting		Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	5 5 NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010401-01	ASHUELOT RIVER			45 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	n	Assessment Unit Size Units	AU Category
NHIMP802010401-02	CALIFORNIA BROOK			10 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010402-01	TILSEY BROOK			5 ACRES	5
Use Aquatic Life Drinking Water After	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010403-01	ASHUELOT RIVER - LO	WER ROBERTS	ON DAM	8.6 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010403-02	ASHUELOT RIVER - AS	SHUELOT PAPER	2	3 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010403-03	KILBURN BROOK - KIL	BURN BROOK III		.3 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010403-04	ASHUELOT RIVER - FI	SK MILL HYDRO		10 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
		meateneu:	Cause	Suspected Sources	
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802010501-01	UNKNOWN RIVER - FA	ARM POND		.13 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA

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- See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802020102-01	PRIEST BROOK - SCC	TT POND		155 ACRES	5
Use Aquatic Life	Use Support Status Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802020103-01	TARBELL BROOK			1 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Descriptio	1	Assessment Unit Size Units	AU Category
NHIMP802020103-02	TARBELL BROOK		_	2 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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 This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802020103-03	MILLERS RIVER - TAR	BELL BROOK DA	M	4 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHIMP802020103-04	UNKNOWN RIVER - VA	AN DYKE DAM PO	OND	18 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Nam	e and Description	n	Assessment Unit Size Units	AU Category
NHIMP802020103-05	UNKNOWN RIVER - BA	ANCROFT RESER	RVOIR	36 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA

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See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
 This list is sorted by Waterbody Type and then Assessment Unit ID.
 TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802020103-06	NORTH BRANCH MILL	ERS RIVER - MIL	L POND	5 ACRES	5
					-
			_		Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Mercury	Althospheric Depositor - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802020103-07	NORTH BRANCH MILL	ERS RIVER - MIL	LER RIVER	6.5 ACRES	5
Has	Han Commant Ctatus	Thusataus dO	Causa	Compared at Compare	Impairment Category
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	
Aquatic Life	Not Assessed				NA
Drinking Water After	Not Assessed				NA
Adequate Treatment Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			Mercury	Althosphelic Depositori - Toxics	NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHIMP802020202-01	UNKNOWN RIVER - SF	PORTSMAN PONI)	125 ACRES	5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
		meatenea:	<u>OddSC</u>	<u>ouspected oources</u>	
Aquatic Life Drinking Water After	Not Assessed Not Assessed				NA NA
Adequate Treatment	1101 79959950				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation			,		NA
Secondary Contact	Not Assessed				NA
Recreation					
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.

2. This list is sorted by Waterbody Type and then Assessment Unit ID.

3. TMDL stands for Total Maximum Daily Load study.

IMPOUNDMENT

Assessment Unit ID	Assessment Unit Name and Descript	<u>ion</u>	Assessment Unit Size Units	AU Category
NHIMP802020203-01	UNKNOWN RIVER - TULLY BROOK II	1	.8 ACRES	5
<u>Use</u>	Use Support Status Threatened	<u> Cause</u>	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed			NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed	Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed			NA
Assessment Unit ID	Assessment Unit Name and Descript	<u>ion</u>	Assessment Unit Size Units	AU Category
Assessment Unit ID NHIMP802020203-02	Assessment Unit Name and Descript TULLY BROOK - BIG DAM ABBOTS P		Assessment Unit Size Units 16 ACRES	AU Category 5
		OND		
NHIMP802020203-02 Use Aquatic Life Drinking Water After	TULLY BROOK - BIG DAM ABBOTS P	OND	16 ACRES	5 Impairment
NHIMP802020203-02 Use Aquatic Life	TULLY BROOK - BIG DAM ABBOTS P Use Support Status	OND	16 ACRES	5 Impairment Category NA

Total # AU's Meeting this Criteria 812 **Total Size Meeting this Criteria** 21752.44 ACRES Total # AU's 812 **Total Size of All** IMPOUNDMENT 21752.44 ACRES